



**Kick-off General Assembly of INNOVAGRO Network
17th & 18th of June 2022**

DRAFT AGENDA

1st day: Friday 17th of June 2022, 17:30 – 21:00 (EEST)

Venue: Chania Chamber of Commerce & Industry Premises (2nd Floor), El. Vezilelou 4 str, Chania, Greece

Zoom link: <https://us02web.zoom.us/j/87270222791?pwd=aVZLME9pbzBwVmRlVlVFMjBLOG1Udz09>

17.00 -17.30 Registration of participants and Welcome Coffee

17:30 -17:45 Welcome Speech & Official Launch of INNOVAGRO Network
Mr Antonis Rokakis
President of Chania Chamber of Commerce & Industry

17:45 – 18:15 Interventions by the official guests

18:15 - 18:30 Achievements of ADRION Programme 2014-20, and the future framework of the new IPA ADRION Programme 2021-2027
Ms Barbara Di Piazza
Head of the ADRION Joint Secretariat

18:30 – 19:00 Existing networking best practices in agrifood sector
Ms Helena Cvenkel
Director for Research and Development at Kranj Regional Development Agency
Mr Vlado Kovačević
Associate Researcher at Institute of Agricultural Economics Belgrade
Ms Irene Mikelis
Expert at Network of the Insular Chambers of Commerce and Industry of the European Union

INNOVAGRO PLUS



19:00 – 19:15 Coffee-Break

19:15 - 19:45 New challenges /opportunities for the agri-food sector emerged by Covid-19 pandemic and the current economic crisis

Mr Fotis Kitsios
Associate Professor of Strategy and Innovation at University of Macedonia

Mr Rocco Guarino,
President Province of Potenza

Mr Biagio Perretti
Professor at University of Basilicata
Project Manager of ADRION project: THEMATIC

19:45 – 20:00 Action Plan of INNOVAGRO Network

Mr Vassilis Siomadis
Project Expert

20:00 - 20:45 Discussion

Moderator: Mr Vassilis Siomadis, Project Expert

20:45 – 21:00 Decisions - Closing

Mr Vassilis Siomadis
Project Expert

21:00 Official Dinner

2nd Day: Saturday 18th of June 2022, 10:00 – 14:00 (EEST)

09:45 -10:00 Arrival of participants in the Chania Chamber of Commerce & Industry premises & registration

10:00 -14:00 Study Visit to 4 local agri-food companies

14:00 Light Lunch