

INNOGeflügel – SUSTAINABLE AND INNOVATIVE POULTRY PRODUCTION IN SOUTH TYROL

Operational Group Nov 2016 - Oct 2019



AIMS OF THE PROJECT

Compilation of basic knowledge around extensive poultry production Development of economically and ecologically sustainable business models Practical validation of the business models

THE SITUATION

White meat is popular among consumers High demand for regionally produced meat Self-sufficiency for poultry products is low in South Tyrol Poultry farming is seen as an attractive side-business by many South Tyrolean mountain farmers



THE CHALLENGES ALONG THE VALUE CHAIN

HATCHERY -> MASTING -> SLAUGHTERING -> PROCESSING -> MARKETING -> CONSUMPTION

Local hatchery

Availability of local fodder

needed

Experience

especially for small flocks

Infrastructure

Food **safety** and hygiene

Processing lowvalue parts

Strategies for less valuable parts

Choice of channels

Willingness to pay **premium** prices



THE ACTIVITIES PLANNED

THEORETICAL KNOWLEDGE BASE

Expert checklists/factsheets

- Husbandry
- Suitability of poultry types for extensive mast
- Organic vs. conventional production
- Regulatory framework of slaughtering
- Regulatory framework of food safety
- Processing of less valuable parts
- Marketing options

Database for contacts in practice, research, industry

Concept for **training courses**

PRACTICE OF POULTRY **PRODUCTION**

Case studies

- Communal slaughterhouse
- Mobile slaughtering
- Different poultry types on pilot farms

Interviews with farmers and **observations** during consultancy

Research activity around farming, meat processing and marketing

NETWORK AND COMMUNICATION

Field trips

Publications online and in print

Exchange during info events

Consumer survey

Use of the platforms of **EIP-Agri** and Rete Rurale Nazionale



INTEGRATION OF

KNOWLEDGE INTO SINGLE- OR MULTIFARM BUSINESS MODELS ALONG THE POULTRY VALUE CHAIN OF SOUTH TYROL

P.A. Bolzano









