



Rural Facilitator Training in Agricultural Short Food Supply Chains (Rural F)

Training Curriculum

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Training Curriculum

Intellectual Output: IO4/A3

1. GENERAL

Program Title	RURAL FACILITATOR CURRICULUM	
Aim	 The training aims to develop an attitude among farmers that affect their adoption of short food supply chains, increase the motivation of the farmers to apply in short food supply chains; raise awareness among farmers on the environmental impacts of the organic farming, increase numbers of interested of SFSC farmers and stakeholders The agricultural sector can benefit from SFSC, can produce healthy food by using the associated technologies, and sell or incorporate this energy into the agricultural production processes. 	
	The main aim of the training is to provide information to the farmers and rural facilitators on SFSC and opportunities. This information would also help stakeholders to get a holistic understanding of the importance of the implementation of the SFSC for farmers and for entire rural areas. The training will also cover the opportunities for the new actors of SFSC willing to work in this profession etc. The environmental and economic costs and benefits of the SFSC compared to the traditional food supply chains will also be discussed.	
Target Group	The target groups of the training program are farmers and small and	
	medium-sized enterprises in agricultural business as well as	
	agriculture advisors.	
Goals	The goals of the training program are:	
	Awareness- raising on the fact that the agricultural sector may	
	contribute toward the SFSC,	







- Awareness- raising on the fact that SFSC is the chance of development of economy in rural areas,
- Awareness-raising on the negative economic and environmental impacts brought by the use of traditional ways of food production and distribution,

2. SPECIFIC TOPICS

Topic	Duration
Module 1: Innovative short food supply chains	2 hours
Module 2: Short food supply chain and ecological transition	2 hours
Module 3: Business thinking for Rural Facilitators	10 hours
Module 4: Marketing tips in short food supply chains	10 hours
Module 5: Communication and conflict management	6 hours
Module 6: Leadership Skills	4 hours
Self-study time	2 hours/module

The time devoted for studying each module varies due to level of complexity of the module. Evaluation of the necessity for studying relevant module time was checked during the pilot testing session.

3. LEARNING OUTCOMES

Innovative short food supply chains		
Partner responsible:		Kisleptek
Task range	The chapter introduces the short food supply chain through be practices, case studies in order to provide better understanding innovative short value chains which become available in all the European member states. It also aims to present the difference between traditional direct selling and new alternative food chains. The	







	I	
	readers will understand the different sort og grouping of SFSC channels according to their form or legal background.	
	Finally, it gives a praction	cal guide for setting and boosting up a new
	group of farmers and de	scribes the main steps of organizing farmers'
	markets, like:	
	what are the first	steps to recruit farmers?
	how to assess the local endowments?	
	how to select farmers?	
	 how to make attr 	active your farmers' market?
Learning	Obtained knowledge • to understand the main definitions and	
outcomes: (the course participant the differences b		the differences between SFSC channels.
	is able to):	• to make the first step to set-up SFSC
		groups
	• to understand the way of	
from systemic approach		from systemic approach
	Obtained skills (the	 how to assess the local endowments
	course participant is	how to recruit farmers
	able to):	 how to identify criteria
	how to design SFSC	
	Obtained competences	understanding of SFSC era
	(the course participant	facilitation of SFSC
	is able to):	 organization and mobilize local
		actors
		boosting cooperation
Module resources of the module:		

Module resources of the module:

Alber J., and Kohler U. (2008) Informal food production in the enlarged European Union. Social Indicators Research 89: 113–127.

Altafoods Report (2012): Erasmus+ KA2 project on alternative food networks. Report is not available

Augére-Granier L.-M. (2016) Short Food Supply Chains and Local Food Systems in the EU; European Parliamentary Research Service, EPRS: Brussels, Belgium







Benedek Zs., Fertő I., Molnár A. (2018) Off to market: but which one? Understanding the participation of small-scale farmers in short food supply chains—a Hungarian case study. Agriculture and Human Values 35.2: 383-398.

DuPuis, M. and Goodman, D. (2005) Should we go 'home' to eat?: Toward a Reflective Politics of Localism. Journal of Rural Studies 21, 359-371.

EURACTIVE (2018a): Short food supply chains in Europe's south, Special report | 19 - 27 Dec. 2018, Available at: http://eurac.tv/9PRq (Accessed: 15 November 2020)

EURACTIVE (2018b): Short food supply chains in Europe's north, Special report | 25 - 29 June 2018, 6 Available at: http://eurac.tv/9PHg (Accessed: 15 November 2020)

Gale, F. (1997) Direct Farm Marketing as a Rural Development Tool. Rural Development Perspective, 12. pp. 19-25.

Galli, F.; Brunori, G. (2013) Short Food Supply Chains as Drivers of Sustainable Development. Evidence Document; FP7 Project FoodLinks—European Commision: Brussels, Belgium

Ilbery, B., Maye, D., Kneafsey, M., Jenkins, T., Walkley, C.. (2004) Forecasting food supply chain developments in lagging rural regions: evidence from the UK. Journal of Rural Studies 20.3 331-344.

Juhász, A. (2014) Rövid Ellátási Lánc tematikus alprogram Magyarországon. From Rural Development Programme from 2014 to 2020 in Hungary

Juhász A., Mácsai, É., Kujáni, K., Juhász, A., Hamza, E., Györe D. (2012) A közvetlen értékesítés szerepe és lehetőségei a hazai élelmiszerek piacrajutásában. Élet a modern kiskereskedelmi csatornákon kívül - The current performance and opportunities of farm-direct sales in the food supply. Is there a life outside the modern retail sector? chain in Hungary. AKI Kiadvány.

Kneafsey, M. et al. (2015) EIP-AGRI Focus Group Innovative Short Food Supply Chain management." Final Report. European Commission. Brussels . Available at https://ec.europa.eu/eip/agriculture/sites/agri-eip/files/eip-

agri_fg_innovative_food_supply_chain_management_final_report_2015_en.pdf (Accessed: 15 November 2020)

Kneafsey, M.; Venn, L.; Schmutz, U.; Balázs, B.; Trenchard, L.; Eyden-Wood, T.; Bos, E.; Sutton, G.; Blackett, M. (2013) Short Food Supply Chains and Local Food Systems in the EU. A State of Play of Their Socio-Economic Characteristics; European Commission: Brussels, Belgium, JRC REPORT Available at https://ec.europa.eu/jrc/en/publication/eur-scientific-







and-technical-research-reports/short-food-supply-chains-and-local-food-systems-eustate-play-their-socio-economic (Accessed: 15 November 2020)

Kujáni K. (2018) First steps: bringing farmers together in a short supply chains: -overcoming initial barriers, -organisational forms of cooperation, - methodology for setting up the food chain group. TAIEX Multi-country Workshop on together in a short food supply chain - opportunities for small farms and IPARD support in the Western Balkans and Turkey. (Presentation on 30 April 2018)

Martinez, S., M. Hand, M. Da Pra, S. Pollack, K. Ralston, T. Smith, S. Vogel, S. Clark, L. Lohr, S. Low, and C. Newman. (2010) Local Food Systems: Concepts, Impacts, and Issues. ERR. 97. Waonferemshington: U.S. Department of Agriculture, Economic Research Service.

Mincyte, D. (2011) Subsistence and Sustainability in Post-industrial Europe (2016) The Politics of Small-scale F Augére-Granier, L.-M. Short Food Supply Chains and Local Food Systems in the EU; European Parliamentary Research Service, EPRS: Brussels, Belgium, 2016. Farming in Europeanising Lithuania. Sociologia Ruralis 51: 101–118.

Mundler, P. (2016) Laughrea, S. The contributions of short food supply chains to territorial development: A study of three Quebec territories. J. Rural Stud. 45, 218–229.

NIHOUS, F. (2008) La diversification et la valorisation des activités agricoles au travers des services participant au développement rural. Rapport au ministère de l'Agriculture et de la Pêche.

Otto, D. and Varner, T. (2005) Consumers, Vendors, and the Economic Importance of Iowa Farmers Markets: An Economic Impact Survey Analysis. Iowa: Iowa State University.

Pearson, D., Henryks, J., Trott, A., Jones, P., Parker, G., Dumaresq, D., and Dyball, R. (2011) Local Food: Understanding Consumer Motivations in Innovative Retail Formats. British Food Journal 113 (7), 886-899.

Peters, R. (2012) Local Food and Short Supply Chains; European Network for Rural Development (ENRD)/European Commission: Brussels, Belgium Available at https://enrd.ec.europa.eu/sites/enrd/files/E8F24E08-0A45-F272-33FB-A6309E3AD601.pdf (Accessed: 15 November 2020)

Rastoin, J. (2016) Les systèmes alimentaires territorialisés: enjeux et stratégie de développement. Journal Resolis 7. 12-18.







Torjusen, H.; Lieblein, G.; Vittersø, G. (2008) Learning, communicating and eating in local food-systems: The case of organic box schemes in Denmark and Norway. Local Environ. 13, 219–234.

Vittersø, G., Torjusen, H., Laitala, K., Tocco, B., Biasini, B., Csillag, P., Wavresky, P. (2019). Short food supply chains and their contributions to sustainability: Participants' views and perceptions from 12 European cases. Sustainability 11(17) 4800 https://doi.org/10.3390/su11174800

SMARTCHAIN PLATFORM (2020) Available at www.smarthain.eu (Accessed: 15 November 2020)

BOND PROJECT - BARN OF BEST PRACTICES (2020) Available at www.bondproject.eu (Accessed: 15 November 2020)

The benefits of the /relevant/ module:

The future facilitator will have a deep understanding on different channels and .function of short food supply chains. They will gain experiences from international best practices which will present innovative and easy-to-do solutions. The facilitators will be motivated to start organizing, recruiting local farmers and strengthening the collaborative actions between local actors. In that way the local stakeholders can recline upon on qualified experts at local level.

Glossary

Short food supply chain: The definition of short food supply chain (henceforward SFSC) explains the relation system between the farmers and consumers in a narrower sense, however severe differences can be shown among the member states. To sum up the aim of short food chains:

- Decreasing the distance both physically and personally between the small-scaled farmers and consumers;
- Stabilizing the income of agricultural producers;
- Supplying the consumer with healthy and locally made food;
- Decreasing environmental pollution;
- Creating a food supply policy based on real funds;
- Fighting against the further decreasing of agricultural lands

Facilitator: These specially formed persons shall be able to facilitate the access to market of small farmers because they will be able to organise farmers' associations, solve conflicts







between farmers and consumers, look for special supports, analyse the changes of markets, help marketing actions. This activity is one of the key drivers of social cohesion, social innovation because the reform of local farmers', consumers'/citizens' cooperation is essential for the development of short food supply chains.

Short food supply chain and ecological transition

Partner responsible: Savoir-faire & Co (France)

Task range

The rural facilitators will find information about the impacts of SFSC on ecological transition. Future facilitators must know the most eco-friendly practices to reduce CO2 emissions, other air pollutant emissions, non-reusable packaging, and applications of harmful chemicals. Thanks to this chapter, they will have solutions to minimize the impacts of projects they animate at the local level. This subject is based on the French legislative and theoretic movement called ecological transition, which will be detailed to raise the focus on a more sustainable agri-food system. This chapter tackles every step of the supply food chain from production to governance.

Learning outcomes:

Obtained knowledge (the course participant is able to):

They know when and why short supply chains are more eco-friendly than long supply chains.

They have exemples of good practices that decrease the carbon footprint of supply chains.

They are aware of the "weak links" of short circuits from an agroecology point of view.

They have knowledge of the different modes and types of sales adapted to SFSC.







Obtained skills (the course participant is able to):	They can analyse their territory and know what actors are missing to have the whole supply chain in local.
	They can make decisions (or stimulate dynamics) which will help the projects to improve their environmental impact.
	They can implement mutualization between their partners.
Obtained competences (the course participant is able to):	They are capable of making arguments and convincing actors (intermediaries, farmers, consumers, local municipalities, etc.) to act for ecological transition
	They can use a PESTLE analysis to have a global view of their territory.

Module resources of the module:

Vers la resilience alimentaire, faire face aux menaces globales à l'échelle des territoires, Les greniers d'abondance.

To what extent are short food supply chains (SFSCs) environmentally friendly? Application to French apple distribution using Life Cycle Assessment, Loiseau E, Colin M, Alaphilippe A, Coste G, Roux P.

Sustainable Food Supply Chains: Is shortening the Answer? A Literature Review for a Research and Innovation Agenda, Chiffoleau Y, Dourian T.

Are local food chains more sustainable than global food chains? Methodological considera6ons for assessment. Glamur

The benefits of the SFSC and ecological transition module:

The main benefit of this module is the presence of many examples of initiatives implemented in France. This makes it possible to take inspiration from existing projects and develop them in other territories.

Glossary







By product: agricultural production that have other uses than food

ZFE: low emission zones: zone defined on a specific territory, in which the traffic of the most polluting vehicles is limited or prohibited during "specific time periods"

Logistics Hubs: places where products from multiple origins are grouped together before being shipped directly to the recipients

Third places: Third places are called that way because they are distinct from the two main places where people live: home and work.

Task range In this chapter, the rural facilitators can find theoretical background for an important question like how to fund a business idea, how to form this idea into a functional business and how to plan this business in details. The main topics of the chapter are: introduction of the main business skills, strategic thinking and planning, Ikigai concept in business, Business model Canvas and Business Plan. Learning outcomes: Obtained knowledge (the course participant is able to): Obtained skills (the course participant is able to): Obtained competences (the course participant is able to): Obtained competences (the course participant is able to): - apply Ikigai concept in business roreate a business model canvas for the business - create a business model canvas for the business - use strategic analysis	Business thinking for Rural Facilitators		
for an important question like how to fund a business idea, how to form this idea into a functional business and how to plan this business in details. The main topics of the chapter are: introduction of the main business skills, strategic thinking and planning, Ikigai concept in business, Business model Canvas and Business Plan. Obtained knowledge (the course participant is able to): Obtained skills (the course participant is able to): Obtained competences (the course participant is able to): Obtained competences (the course participant is able to): Obtained competences (the course participant is able to): Obtained compe	Partner responsible:		Czech University of Life Sciences Prague
(the course participant is able to): Obtained skills (the course participant is able to): Obtained competences (the course participant is able to): Obtained competences (the course participant is able to): - overview of the main business skills and strategic tools - how to use Business model canvas explore the ideas of strategic thinking and planning - apply Ikigai concept in business - create a business model canvas for the business	Task range	In this chapter, the rural facilitators can find theoretical background for an important question like how to fund a business idea, how to form this idea into a functional business and how to plan this business in details. The main topics of the chapter are: introduction of the main business skills, strategic thinking and planning, Ikigai	
course participant is able to): - how to use Business model canvas explore the basics of the business plan explore the ideas of strategic thinking and planning Obtained competences (the course participant is able to): - how to use Business model canvas explore the basics of the business model canvas for the business	_	(the course participant	
(the course participant is able to): - apply high concept in business - create a business model canvas for the business		course participant is	explore the basics of the business planexplore the ideas of strategic thinking
		(the course participant	- create a business model canvas for the business

Module resources of the module:

https://www.strategyzer.com/canvas/business-model-canvas https://www.strategyzer.com/canvas/value-proposition-canvas







(free download of the business model canvas and value proposition canvas)

https://www.swotanalysis.com/13474/Ikigai-Reason-for-Being

(online template for ikigai)

https://www.startuploans.co.uk/business-plan-template/

https://www.sba.gov/business-guide/plan-your-business/write-your-business-plan (business plan description, template and examples)

Jones, Rosalind, and Jennifer Rowley. (2011) "Entrepreneurial Marketing in Small Businesses: A Conceptual Exploration." International Small Business Journal: Researching Entrepreneurship, vol. 29, no. 1, Feb. 2011, pp. 25–36, 10.1177/0266242610369743.

Clawson, James G. (2014) Level Three Leadership: Getting below the Surface. Harlow, Pearson.

Hill, Charles W L, and Gareth R Jones. (2020) Strategic Management: Theory: An Integrated Approach. Australia, South-Western, 2014. Rothaermel, F. Strategic Management (5th ed.). McGraw-Hill Education.

Ken'ichirō Mogi. (2018) The Little Book of Ikigai: The Secret Japanese Way to Live a Happy and Long Life. London, Quercus.

Osterwalder, Alexander, and Yves Pigneur. (2010) Business Model Generation: A Handbook for Visionaries, Game Changers, and Challengers. Hoboken, Nj, Wiley.

Osterwalder, Alexander, et al. (2015) Value Proposition Design: How to Create Products and Services Customers Want. Somerset, Wiley.

The benefits of the /relevant/ module:

The main benefit of this module is the practical implication of the business strategic management tools and analyses. The use of these tools and analyses are demonstrated on the practical examples and help the facilitators with the basic strategic management decisions and choices.

Glossary

Business Model Canvas - is a strategic management tool that lets you visualize and assess your business idea or concept. It is a one-page document containing nine boxes that represent different fundamental elements of a business.

Value Proposition Canvas - is a tool which can help ensure that a product or service is positioned around what the customer values and needs.

Business Plan - is a written document that describes in detail how a business — usually a startup — defines its objectives and how it is to go about achieving its goals. A business plan lays out a written roadmap for the firm from each of a marketing, financial, and operational standpoint.

Ikigai - is a Japanese word whose meaning translates roughly to a reason for being, encompassing joy, a sense of purpose and meaning and a feeling of well-being. In business, the incorporation of the elements of ikigai to an entrepreneur's focus is thought







to yield the highest levels of entrepreneur's engagement and productivity while also fostering job satisfaction and the highest possible value to the customer.

Marketing tips in short food supply chains			
Partner responsible:			
Task range	In this chapter we provide the facilitator with a curriculum that he/she can use in both direct sales and online commerce to help guide smallholders in marketing, which is the process of creating, communicating, and delivering value to customers and managing customer relationships, to sell products or services. Rural Facilitators will understand the importance of the theory of 4 elements for the Marketing Mix, the new nutrition trends, the relation between tourism and marketing, the importance of food hygiene in the process of selling products, the fact that organic farming is a product strategy, and the essence of food hubs. The present chapter is giving practical tips on: • how to create the identity of a food business • how to reach out to potential customers • how to treat customers, by presenting at least 2 best practices for intermediaries and animators within this chapter. Preparation of training materials on: the basics of negotiations acquisition and use, terms, parameters, values, definitions, descriptions of how it works, information about the latest technological developments in the selected scope of the module.		
	disadvantages of negotiations	cal use of negotiations, advantages and s.	
Learning outcomes:	Obtained knowledge (the course participant is able to):	- to interpret market expectations, reach customers, marketability of products, sales channels, and provides traceable practical ideas for the sales process.	
	Obtained skills (the course participant is able to):	 how to create the identity of a food business how to reach out to potential customers how to treat customers 	
	Obtained competences (the course participant is able to):	 apply the "Marketing Mix" in decision making process to recognize new trends in nutrition and tourism 	





to understand and apply food hygiene in selling process

Module resources of the module:

https://99designs.com/

https://trademark-search.marcaria.com/en/

https://nanotourism.org/ https://www.mindtools.com/ https://www.who.int/foodsafety

https://www.vtfarmtoplate.com/features/true-cost-of-local-food#.X5hwY4gzbIU

https://www.mindtools.com/pages/article/newSTR 94.htm

https://www.brandingmag.com/2015/10/14/what-is-branding-and-why-is-it-important-

for-your-business/

https://www.nutrition-hub.com/post/top-10-nutrition-trends-in-2020

https://blog.hubspot.com/marketing/online-advertising https://sendpulse.com/support/glossary/sales-promotion

https://economictimes.indiatimes.com/definition/marketing-mix

https://www.investopedia.com/terms/b/brand.asp

https://www.sciencedirect.com/topics/food-science/food-hygiene

Costumer segmentation: www.shopify.com/encyclopedia/customer-segmentation

Food contamination: http://www.fao.org/3/a-at509e.pdf

Organic farming: http://grolink.se/resources/oa/benefits-of-organic-farming/

Case study: http://szekelytermek.ro

The benefits of the /relevant/ module:

In a short supply chain, the producer is very self-reliant: he/she must recognize the needs of customers, the market, know the legal regulations in the field of packaging, food safety, environmental protection, be able to innovate the product, be able to serve the customer directly and online, and needs to shape his image. The rural facilitator can help him/her in this difficult process.

This chapter aims to introduce the rural facilitator into the wonderful world of basic marketing elements with 4 elements of the marketing mix, case studies, nutritional science, tourism innovations, personal product personalization techniques, to help small producers to work in the short supply chain as thoroughly as possible.

Glossary

Marketing mix: The marketing mix refers to the set of actions, or tactics, that a company uses to promote its brand or product in the market. The 4Ps make up a typical marketing mix - Price, Product, Promotion and Place.

Brand: A brand is an identifying symbol, mark, logo, name, word, and/or sentence that companies use to distinguish their product from others. A combination of one or more of those elements can be utilized to create a brand identity. Legal protection given to a brand name is called a trademark.







Food hygiene: Food hygiene is defined as 'the measures and conditions necessary to control hazards and to ensure fitness for human consumption of a foodstuff taking into account its intended use'.9 EU food law is science based.

Communication and conflict management for Rural Facilitators		
Partner responsible:		TREBAG LTD
After completion of this module, learner will known elements of communication and possible reasons communication in the work of the SFSC animator. In the work of the SFSC animators communication tips are provided on how a more effective communication. A case study is showing the practical use communication of an SFSC animator, showing effection. The second part of module is on management, the 5 main conflict resolution strate and tips are provided for more effective treatments.		cion and possible reasons of a failing ork of the SFSC animators. Inimators communication is crucial, useful or a more effective communication could be showing the practical use of a daily of animator, showing effective ond part of module is on conflict or conflict resolution strategies is discovered,
Learning outcomes:	Obtained knowledge (the course participant is able to):	 Able to describe the communication process in an SFSC situation and has a clear view on the different communication patterns. Able to use the DISC behavior model and the five main strategies of conflict management in the Thomas – Kilmann's model. Able to list possible solution techniques in an SFSC conflict and knows tips in improving communication and in dealing with conflicts.
	Obtained skills (the course participant is able to):	 differentiate the participants of SFSC' communicational patterns and analyses the communicational problems arising from this. implement the conflict resolution techniques in a different environment and to apply practical tips in conflicting







	situations and express her/his needs in a conflict.
Obtained competences (the course participant is able to):	 Can solve the problematic situations arising communication, and also foster effective communication amongst her/his employees and members of SFSC. Can solve the conflicts in a more established and conscious way by using the techniques of conflict resolution and to generate the need for self-expression and trust in a conflict situation.

Module resources of the module no:

Budavári-Takács, Ildikó Dr. (2011) A konfliktuskezelés technikái (Conflict Resultion Techniques) Available at https://regi.tankonyvtar.hu/hu/tartalom/tamop412A/2010-0019 konfliktus kezeles/ch12.html,

https://regi.tankonyvtar.hu/hu/tartalom/tamop412A/2010-0019_konfliktus_kezeles/ch11.html (Accessed November 27, 2020)

Bovee, C.L., & Thill, J.V. (1992). Business Communication Today. NY, NY: McGraw-Hill. Deák, Csaba Dr. (2014) The Process of Communication, translated form Hungarian, Available at:

https://regi.tankonyvtar.hu/hu/tartalom/tamop412A/2011_0059_SCORM_GTERG1052G M/sco_03_01.scorm (Accessed: 27 November, 2020).

Greenleaf Counseling Service (2016) Communication Filters, Available at https://greenleafcounseling.org/communication-filters/ (Accessed: 27 November, 2020). Merriam-Webster. (2020.). Communication. In Merriam-Webster.com dictionary. Available at https://www.merriam-webster.com/dictionary/communication (Accessed November 27, 2020)

Nyíri, Zoltán–Hackl, Kriszitán (2007): Személyiségkalauz üzleti szemmel (Personality Guide with Business Eyes); Universitas Szeged Publishing

Nordquist, Richard (2020). "The Basic Elements of the Communication Process." ThoughtCo. https://www.thoughtco.com/what-is-communication-process-1689767 (accessed January 6, 2021). https://www.thoughtco.com/what-is-communication-process-1689767







PeopleKeys (2020) The "D"/"I"/"S"/"C" Personality Style Explained Available at: https://discinsights.com/personality-style-d, https://discinsights.com/personality-style-i, https://discinsights.com/personality-style-c (Accessed: 27 November, 2020)

Prachi M. Effective Communication (2018) Available at https://theinvestorsbook.com/effective-communication.html (Accessed: 27 November, 2020).

Raiha Malik (2019) Effective Communication Skills figure, Available at:

https://medium.com/@raihamalik/effective-communication-5321d663ee5a (Accessed: 27 November, 2020).

Researchgate.net (2010) The so-called Thomas-Kilmann Conflict Mode Instrument (Available at:

https://www.researchgate.net/figure/The-so-called-Thomas-Kilmann-Conflict-Mode-Instrument_fig1_233641635 (Accessed: 27 November, 2020).

The John Maxwell Team (2020) Figure on DISC Styles, based on: https://www.johncmaxwellgroup.com/joshuabush/landing/DISCProfiles (Accessed: 27 November, 2020)

Templar Advisors (2020) Why Storytelling is Essential to Effective Communication Available at: https://templaradvisors.com/blog/storytelling-effective-communication (Accessed: 27 November, 2020).

Wikipedia (2020): DISC Assessment, Available at: https://en.wikipedia.org/wiki/DISC assessment (Accessed: 27 November, 2020).

The benefits of the communication and conflict management module:

Almost all activities we do is some kind of communication, therefore the way we do it is of key importance. Common understanding is the basis for effective communication, it is essential to be aware of all features that may divert us from reaching it. Filters, noises in the communication process, beliefs, fears, prejudice, assumptions in the background are all trying to distract us from understanding the other party and the situation, so be cautious when communicating! Also, the focus is not only on what you say, but how you say (voice, body language, etc.).

Conflicts are also unavoidable, so don't be afraid of them. In most of the conflict situations it is much better to identify it than to keep it under the carpet for weeks/years, but how you do it is the key to success. If you are open to others in the conflict, respect them and understand them with empathy, and leaving behind the intention to win 100%, a







cooperative approach will lead to a better situation where all parties are happy after the conflict. Through conflicts, hidden mistakes and misunderstandings may be also resolved.

Glossary

Active listening: Process of analysing and evaluating what another person is saying in an effort to understand the speaker's feelings or the true meaning of the message

Brainstorming: A technique designed to foster group productivity by encouraging interacting group members to express their ideas in a noncritical fashion.

Code: Set of rules or symbols used to translate a message from one form to another. **Communication competence:** Ability to take part in effective communication, which is characterized by skills and understandings that enable communication partners to exchange messages successfully.

Communication flow: The direction (upward, downward, horizontal) messages travel through the networks in an organization.

Conflict: A disagreement or argument between two or more people.

Culture: Traditions and patterns of thought which are passed down through generations of people.

Decoding: Process of translating a message into the thoughts or feelings that were communicated.

Interaction: Exchange of communication in which communicators take turns sending and receiving messages.

Message: A stimulus to which meanings are attributed in communication.

Motivation: A desire or willingness to do something, such as to change behavior.

Organizational structure. The formal configuration between individuals and groups with respect to the allocation of tasks, responsibilities, and authorities within organizations. The formally prescribed pattern of interrelationships existing between the various units of an organization.

Role: The typical behavior that characterizes a person in a specific social context. A position, or status, within a social structure that is shaped by relatively precise behavioral expectations (norms).

Team. A group whose members have complementary skills and are committed to a common purpose or set of performance goals for which they hold themselves mutually accountable.

Value(s). Relatively general cultural prescriptions of what is right, moral and desirable. Values provide the broad foundations for specific normative regulation of social interaction. A general, relatively long-lasting ideal that guides behavior.

Vulnerability: People exposed to the possibility of being physically or emotionally harmed.







Leadership skills			
Partner respons			
Task range	Facilitator namely, time nand negotiations skills. To building the SFSC, which	hose skills which should have for a successful Rural nanagement, risk management, decision-making, hese are individually and collectively helpful in is the ultimate goal in short food supply chain e explains why they are useful, and how these	
	The present module is givi	ng practical tips on:	
	Facilitators shoul How to underst assist their custo How to underst Facilitation. Preparation of training mater parameters, values, definition latest methodological develop	and how these skills help Rural Facilitators	
Learning outcomes:	Obtained knowledge (the course participant is able to):	- to obtain knowledge about leadership and its importance in the daily work for farmers and rural facilitators	
	Obtained skills (the course participant is able to):	 how to get management skills how to get risk resistance skills how to get time management skills how to get negotiation skills 	
	Obtained competences (the course participant is able to):	 to apply the management skills in the work with SFSC to recognize different risks to understand and apply negotiation skills to apply efficiently decision making skills 	

Module resources of the module:

1. (2015) "EIP-AGRI Focus Group Innovative Short Food Supply Chain management: Final Report". EPI-AGRI Agriculture and Innovation.







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- 4. 2005. Farmers Market Management Skills: Farmers Market Management Series, Vol 2. pp. Chapter 6 (p. 5-6).
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- 7. J. F. Adebis. (2012) "Time Management Practices and Its Effect on Business Performance". Canadian Social Science. www.cscanada.net.
- 8. Giovanni Belletti and Andrea Marescotti . 2020. "Short Food Supply Chains for Promoting Local Food on Local Markets." Department of Trade, Investment, and Innovation (TII) of the United Nations Industrial Development Organization.
- 9. Harland, C., Richard B., & Helen, W. (2003). Risk in Supply Networks. Journal of Purchasing and Supply Management. 9(2), 51-62.
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- 11. John Carter. "Risk Management Matrix: Anticipating and Mitigating Risks". TCGEN Inc. Product Development Consultants. Tcgen.com. May 2020.
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- 15. Paulson, U. (2005). Developing a supply chain flow risk model. NOFOMA 2005 Conference, Copenhagen, 9-10 June 2005.
- 16. Smallholder Market Support". United Nations World Food Programme. Rome. https://www.wfp.org/smallholder-market-support.
- 17. Quinn, F. (2006). Risky business. Supply Chain Management Review, 10(4), 1-5.
- 18. Sarah Schmidt. (2020). "How to work efficient AND effective with the Eisenhower matrix Soft Skills for Scientists". LinkedIn. www.linkedin.com.

USDA. (2012). Farm and Impact. Retrieved March 15, 2014, from http://www.ers.usda.gov/topics/in-the-news/us-drought-2012-farm-and-food-impacts.aspx.







Negotiations

https://www.youtube.com/watch?v=IxNqIyucI70 https://www.youtube.com/watch?v=RW3TiF-OTRc https://www.youtube.com/watch?v=ZkKObd3wFVc

Decision making

https://www.youtube.com/watch?v=d7Jnmi2BkS8 https://www.youtube.com/watch?v=KkyzYjPuxK8 https://www.youtube.com/watch?v=pPlhAm_WGbQ

Risk management

https://www.youtube.com/watch?v=o80PfIGYVvI https://www.youtube.com/watch?v=8JwnRF-6YOI https://www.youtube.com/watch?v=FWvq7RGD5eU

Time management

https://www.youtube.com/watch?v=1tzL7azr_Hw https://www.youtube.com/watch?v=m9sQQ8lQYdM https://www.youtube.com/watch?v=1PiHGTZJvmw

The benefits of the /relevant/ module:

This module presents and explains the necessary leadership skills which should be possessed by a Rural Facilitator. The globalized nature of the modern world has caused the priorities, values, and needs of countless people and communities to change. Entire sectors have been forced to reevaluate the practices which have supported them for years, and the futures of many have been placed on a precarious precipice of uncertainty. In light of the expectation of the modern reality, there is a need to adapt to the globalization and new purchasing trends. This module seeks to shed light on the concept of the successful leadership of "rural facilitator" and demonstrate how their particular skills, in the areas of especially time management, risk management, decision-making, and negotiations, help enable this adaption. This module breakdowns the qualities of covered topics and explain why these are especially helpful for ensuring the existence of a SFSC (short food supply chain) in areas which lack access otherwise to markets or products.

Glossary

Decision Making: the individual or group process of choosing a preferred option through the identification of a decision that needs to be made, gathering and analysing information related to this decision, and weighing all available options before making a selection.

Natural risks: a risk resulting from natural occurrences which can negatively impact the world and its inhabitants.

Negotiations: a formal discussion method by which people seek a tolerable compromise in order to avoid devolution into a conflict.

Risk Management: the process of identifying, understanding, evaluating, and ordering actual and possible risks in order to best determine how to act and how to use available resources in such a way the most positive result is achieved.







Time Management: the process of understanding time needs and planning accordingly in order to increase overall efficiency of work, effective completion of work, and productivity while at work