

## **Deák Mansion**

## **Campden BRI Hungary**

### February, 2020

















































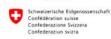




























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Proi	lect	code	773	785

**Project acronym: Smart Food Supply Chains** 

**Internal template:** 

**Template for good practice cases** 

Work package number: T2

**WP leader: CBHU** 

Work package title: Technological and non-technological innovations

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Dissemination Level						
PU	Public					
PP	Restricted to other programme participants					
RE	Restricted to a group specified by the consortium					
СО	Confidential, only for members of the consortium					





## 1. Title of the case description

Deák Mansion

2.	<b>Indicate your</b>	role in the	Smart Food	l Supply Cl	hain (the ro	le of the case	study)

individual member of the chain:
chain operator:
network operator:
association: X
technical, scientific, or management expert:
advisor:
policy maker:
other:

3. Indicate the region (if applicable): Hungary, Dabas





#### 4. WP2 Cross-reference table

Please indicate with an X in the relevant box of the matrix for which needs and the steps / functions of the supply chain the described innovative solution is applicable

	T										Ţ							
		Individual steps of the SFSC							Short food supply chain as whole									
		1	2	3	4	5	6	7	8	9	10	11	12	13	14			
iers	food safety																	
Needs of the consumers (citizens)	food quality									X								
of the cor (citizens)	trust					X				X								
o)	ethical aspects																	
Nec	accessibility					X				X								
S	fair price																	
actor	increased negotiating power																	
chain	shared use of available resources																	
of the	product development support																	
Needs of the chain actors	access to markets and consumers					X												
<b>Z</b>	access to infrastructure																	

- 1: Farming
- 2: Primary production
- 3: Transport
- 4: Processing and packaging
- **5: Storage**
- **6: Logistics**
- **7: Sale**
- 8: Product integrity, authenticity, transparency
- 9: Marketing concepts
- 10: Food chain management and networking for enhancing cooperation among chain actors
- 11: Business modelling
- 12: Policy environment
- 13: Legal requirements
- 14: Labelling





#### 5. Short description of the innovative solution

• Describe the specific need or problem being addressed by the case and please explain what is the novelty of this innovative solution

The Deák Mansion is a romantic forest country house in Kakucs. It was founded by the Deák family with the goal to establish a traditional centre together with an accommodation unit of high standards. They took into consideration the opportunities of the surrounding area and combined the wisdom of the folk tradition with the expectation of the modern world.

• Describe the enabling function(s) and the practical benefit(s)-(e.g. for which types of problems and opportunities is used and can it be used, and how)

The Deák Mansion is made-up of a country house with an entrance porch, a small Tulipános (Hungarian traditional house type) farmhouse, an animal petting zoo, an oven courtyard, an outdoor kitchen and a pond that is in between these buildings. The animals and the pálinka (typical Hungarian shot drink) cooking is part of the farming. Those who walk to the "old farm" will see a miracle: Mangalitzas, pygmy goats, Racka sheep, turkeys, peacocks, and hens can be seen. The animals are grown and fed by the family.

• Describe the method/procedure/technology/solution implemented. (Please explain, whether the innovative method is a product / service / process / marketing or organisational / management innovation) After completing the description, please indicate, whether this innovation is a technological or non-technological one.

The Mansion services are based on local traditional products and cultural traditions. They strive to provide our guests with a full service: accommodation, hospitality, cultural and tourist activities

technological

non-technological X

• Describe the business, which implemented the innovated solution (size, country, region, location, type of food)

Deák Mansion is a homely, traditional events center. It was opened in May 2015. Since then, the Deák family has been owned and operated it.

The whole family has duties: parents, grandparents, children work together in order to create a tastefully designed, homely atmosphere that meets the challenges and needs of modern and traditional requirements of hospitality industry.





Beside the different occupations of the family members, our hobby was to run the Mansion and to welcome guests in a way that we would also expect it. As time has passed, our hobby became our main job and filled out our everyday lives.

- Describe the distribution channels of the product(s)
  - o direct sale
- Describe what makes the innovation work.
- Describe the specific prerequisites for the business related to the implementation of the method and/or related to the location, method, procedure, solution
  - a: List the relevant necessary resources (including the estimated cost) for the specific innovation.

Please list the relevant ones only (list is annexed)

- human: knowledge & skills
- information, reputation, brand, trust
- financial
- b: List the relevant necessary capabilities for the specific innovation. Please list the relevant ones only (list is annexed)

#### **Trust:**

• ability to ensure product integrity, authenticity and transparent information for the consumers (including systems, tools

#### **Ethical aspects:**

- ability to understand consumer needs for ethical behaviour related to the specific product(s) of the SFSCs;
- culture for ethical food production and supply;
- ability to implement necessary measures to ensure ethical food production and supply;
- ability to access the consumer willingness to pay for products meeting ethical aspects
- 6. Describe the results, achievements and typical failures

•





7. Summarize what makes the case to a good practice for the members of the SFSCs (e.g. lessons learned)





- 8. Aspects, methods for transfer of methods for other SFSC members
- 9. Recommendations for members of other SFSCs for further applications
- **10.** More information is available at (web), if it is relevant <a href="http://deakudvarhaz.com/en/">http://deakudvarhaz.com/en/</a>

https://www.facebook.com/deakudvarhaz





#### Annex

# 1. <u>Checklist for necessary resources</u> (tangible and non-tangible):

- materials (access to: raw materials/ ingredients including volume, land including size, packaging materials
- human: labour force: size, knowledge & skills (production, technical, marketing, managerial, ICT, financial, etc.)
- technology: patents, know-how, trademarks, copyrights, trade secrets
- infrastructure, equipment, facilities, size, minimum volume of production/sales, IT infrastructure
- information, reputation, brand, trust
- financial\*

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*: estimated cost:
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0 - 10 000 Eur 10 001 - 50 000 Eur 50 001 - 100 000 Eur 100 001 - 300 000 Eur 300 001 - 1 000 000 Eur 1 000 000 Eur above -

• other specific necessary resources for the application of the specific innovation





#### 2. Checklist for the necessary capabilities

#### food safety:

- basic skills to comply with the EU food safety regulations
- ability to understand what makes the product safe (the key controls, which ensure the safety of the product biological, chemical and physical hazards, providing the safety shelf life of perishable products)
- food safety culture (motivation, responsibility for food safety) and basic skills for the implementation of HACCP

#### food quality:

- ability to define the target segments of consumers for SFSCs
- ability to define the product characteristics which are (tacit) basic requirements for the target segment(s) of consumers;
- ability to define which product attributes/levels and augmented services represent an added value for the target segments of consumers:
- food quality culture (motivation, responsibility for food quality);
- production experiences which help to provide the expected quality reliably, uniformly;
- ability to provide distinguishable quality which meets the needs of the targeted consumer segment;
- meeting (local) legal requirements, application of the labelling rules:
- ability to access the consumer willingness to pay for specific products of SFSCs.

#### • trust:

- ability to ensure product integrity, authenticity and transparent information for the consumers (including systems, tools);
- ability to access external trust enhancers (third party certification, internal certification system, participatory guarantee systems);
- application of the labelling rules and branding (mandatory and voluntary):
- ability to meet third party certification requirements

#### ethical aspects

- ability to understand consumer needs for ethical behaviour related to the specific product(s) of the SFSCs;
- culture for ethical food production and supply;
- ability to implement necessary measures to ensure ethical food production and supply;
- ability to access the consumer willingness to pay for products meeting ethical aspects

# • <u>accessibility to</u> consumers:

- ability to organize logistics efficiently and to exploit innovative solutions and distribution channels;
- efficient, innovative sales methods;





 ability to develop and implement new business models for ensuring access of consumers to products and augmented services;

#### • fair price:

- collecting marketing information;
- ability to enhance and maintain cooperation among chain actors including the combined use of available complementary resources, capabilities, competences of SFSCs actors, networking, understanding the principles of food value chain management;
- ability to define, develop or maintain unique quality of products and augmented services;
- ability to develop and implement new business models;
- ability to access the consumer willingness to pay for fair price

# increased negotiation power:

- collecting marketing information;
- ability to enhance and maintain cooperation among chain actors including the combined use of available complementary resources, capabilities, competences of SFSCs actors, networking, understanding the principles of food value chain management, cooperation culture;
- ability to define. develop or maintain unique quality of products and augmented services;
- ability to develop and implement new business models;

# • shared use of available resources:

- ability to enhance and maintain cooperation among chain actors including the shared and combined use of available complementary resources, capabilities, competences of SFSCs actors, networking, understanding the principles of food value chain management, cooperation culture;
- the level of value chain management culture;
- ability to access the consumer willingness to pay for food with reduced environmental impacts





#### • input for R+D:

- ability to monitor, research, evaluate, and understand the needs and wants of customers and consumers;
- ability to develop new products, processes, packaging, preservation techniques, systems and access to new markets, including in other categories;
- access to innovative technologies; distribution and marketing solutions and methods. management systems;
- access to local input for R+D covered by other aspects

#### • <u>access to markets:</u> and market success

- effective promotion, customer service, efficient and innovative sales methods;
- ability to understand consumer's needs;
- ability to organise logistics efficiently and to exploit innovative solutions and distribution channels,
- unique value propositions;
- ability to develop and implement new business models for ensuring access of consumers to products and augmented services, develop the market accessibility for the suppliers.
- stock control;
- ability to access to required raw materials within a restricted geographical area

## • <u>access to</u> infrastructure:

- ability to use existing own infrastructure in a focused way to serve consumer needs or to combine it with complementary infrastructures of other SFSC actors, cooperation culture;

#### • management:

- to implement management systems for vision, planning, implementing), coordinating, controlling, monitoring, continuously;
- improving; ability to motivate, authorize staff;

#### • production, processing:

- management system, production experience, specific controlling, monitoring, continuously;
- willingness to consider and ability to evaluate the adoption of TECI and NTI in the current production processes;
- any additional specific resources necessary for the application of the specific innovation.