

SharON Project: An effective support system of collaborative economy stakeholders

Report on Work Package 1:

Mapping of Collaborative Economy Initiatives and Assessment of the Regional Ecosystem in Partner Regions



SharON project (Grant Agreement: SI2.764050) is co-financed by the European Union.

Call for proposals: Opportunities for European Entrepreneurs in the Sharing Economy (ref.:251-G-GRO-PPA-16-9953).

sharON partnership













Unioncamere Veneto





OPPORTUNITIES FOR EUROPEAN ENTREPRENEURS IN THE SHARING ECONOMY



Sharing economy=collaborative economy

- Lack of shared definition.
- Temporary usage of service or assets
- No exchange of ownership
- Transactions facilitated by a digital platform or marketplace
- Participants: C2C or C2B

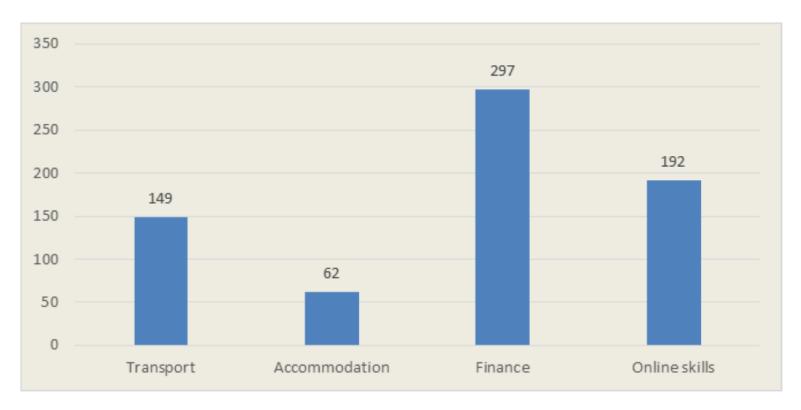
Source:

COM(2016) 356 - A European agenda for the collaborative economy, Brussels, 02.06.2016 http://ec.europa.eu/DocsRoom/documents/16881/attachments/2/translations (downloaded 30.04.2018)





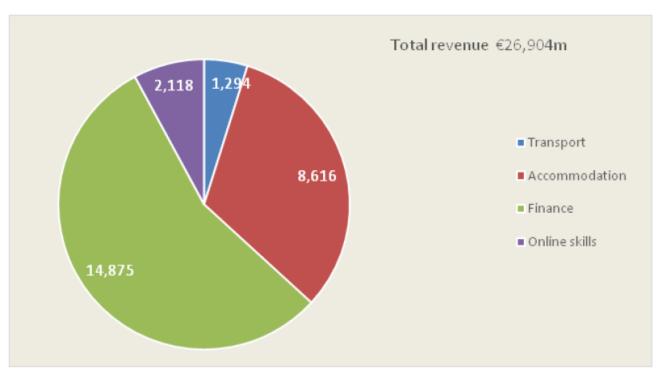
Collaborative economy platforms by sector in the EU (2017)







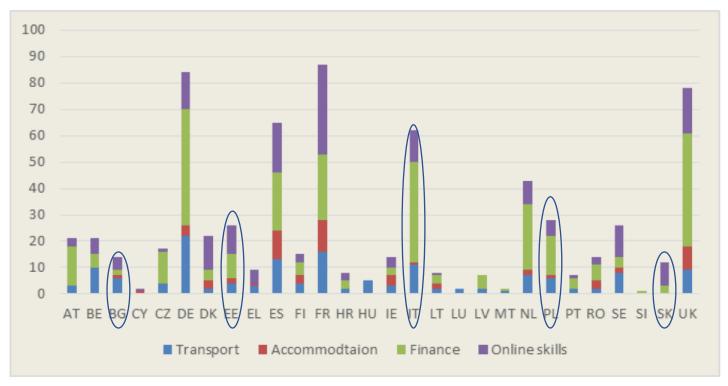
Revenues (2017) – platforms and providers







Collaborative economy platforms in EU MS (2017)







Description of work

Objective: Discovering the potential of the regions and regional stakeholders in shared economy through mapping and identifying innovation-oriented and technology-driven SMEs in collaboration with high-growth potential and ability to benefit from the support available based on an assessment of their needs and potential risks in shared economy area

Tasks:

- T 1.1. Assessment of the regional eco-system
- T 1.2. Identifying key players and stakeholders on collaborative economy





Environment analysis

 a SWOT analysis derived from the mapping of: market forces; key trends; industry forces; and macroeconomic forces

 identification of categories in the regional sharON ecosystem and their expectations

 measures: geographic delineation, size (population), main economic sectors, characteristics related to the socio-cultural context





Methodology

To reach the targets, SharON team carried out desk research in their regions, searching for data relevant on the topic being discussed, including regional and national reports, publications and databases on sharing economy, general regional characteristics, etc.

Based on the data, analysis was carried out, including:

- Environmental analysis and identification of the most important sharing economy categories in the regional ecosystems;
- SWOT analysis for sharing economy within each region;
- The current report of the collaborative economy initiatives and platforms available in the regions as well as the identification of the main players supporting the sharing economy.





Characteristics of participating regions

	Italy	Poland	Bulgaria	Slovakia	Estonia
Population of	Veneto Region	Kujawsko-	7.1	5.43	1.32
SharON	4.9 (Italy 60.6)	Pomorskie			
region(s)		2.1 and			
(million)		Mazowiecki 5.3			
		(Poland 37.95)			
GDP of SharON	151 634	Kujawsko-	50 429	84 985	23 002
region(s)	(Italy 1 680	Pomorskie			
(million EUR)	523)	18 959 and			
		Mazowiecki			
		44 953			





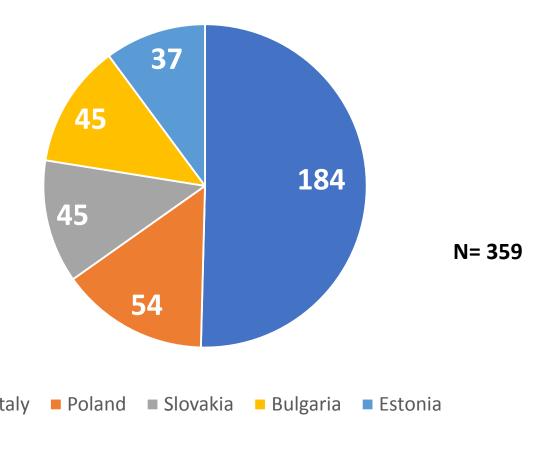
Characteristics of participating regions

- Most of the platforms created during last 4-5 years
- Fastest growing sharing economy sectors:
 - Private and Business Services (e.g. freelancer marketplacesfor household tasks, food delivery, on-demand admin. and accountancy services, etc.)
 - Financial Services (e.g. crowd-funding and peer-to-peer lending)
 - Travel&Accommodation (e.g. sharing access to unused space in homes to holiday travelers)
 - Transport&Logistics (e.g. ride-sharing)
 - Education (e.g. Massive Open Online Courses, sharing notes, lectures etc.)





Sharing economy platforms in participating sharON regions



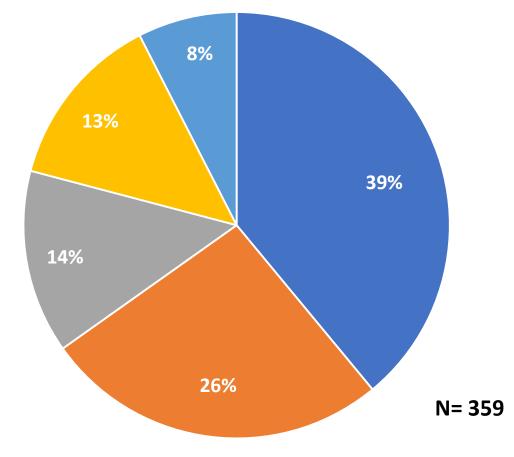




Sharing economy platforms in participating regions



- Financial Services
- Travel&Accommodation
- Transport&Logistics
- Education







Mapping of Collaborative Economy Initiatives and Assessment of the Regional Ecosystem in Partner Regions

SWOT in Italy

STRENGTHS

New economic/cultural model

Property owners can monetize their underutilized assets

Cheaper rates

Environmentally friendly

Participants are incentivized to act responsively (bad reviews)

Rating system maintains/boosts trust

Low prices

Contestability of the market by many people able to use social platforms Use of social networks to develop projects and to promote them on the market

Promotes informed consumption forms based on rationalisation of resources and on goods/services exchange (access rather than possession)

WEAKNESSES

Lack of trust in others/products' quality --> barrier to sharing
Customers do not always know what they are going to get
A lot of platforms are not yet able to establish an own business model
Rural dwellers are excluded because of the lack of proximity to potential users
(sharing economy as an urban concept)

Legal implications

Italian culture not very open/ready to these innovations
Weakening of the competition principle, market without rules
Italy is late in the digitalisation process of economy and society (Digital Economy & Society Index: Italy --> 25/28)

OPPORTUNITIES

Price increase

Possibility of partnerships (e.g. Gnammo-Barilla)

Market open to everyone who can make available a platform, a website or an organisation and thus is able to develop online projects.

Exploit the almost complete lack of regulations in order to penetrate certain market segments thus becoming leaders in the field

THREATS

Actions against competition (e.g. taxi drivers protests against Uber)
Difficulty to enforce/check regulations

Sharing economy perceived as shadow economy (Federalberghi Veneto: "Il Veneto fra I territory più infestati dall'abusivismo. Urge un intervento per frenare il fenomeno")

Lack of regulatory framework BUT (Possible hindering/limitation of the market due to the implementation of normative restrictions)

Italian Government do not encourage sharing economy (contrary to France and UK) (Number of sharing economy companies by country of origin (2016)--> Poland,Sweden,Italy,Belgium: <25; Spain,Germany,Netherlands: >25-<50; France,UK: >50)





Mapping of Collaborative Economy Initiatives and Assessment of the Regional Ecosystem in Partner Regions

SWOT in Poland

STRENGHTS

Social aspect (integration, the ability to meet new people, travel) building social ties

Faster and cheaper access to services and products Enriching the offer, diversity

Easier and increased access to resources

Effective use of resource

Availability for everyone

OPPORTUNITIES

Technological progress

With the development of the sector, the trust in the community will increase

Attitude millennials generation (activities for the public good, need of belonging, experience instead of having, following values or care for the environment)

WEAKNESSES

Fuzzy responsibility

Availability of sharing economy services, mainly in large cities

Poor quality of services

Low social trust

Sharing economy is a common phenomenon in practice, but poorly recognizable in the definition

THREATS

Lack of precise legal and tax regulations

Limited trust of people to each other and to services offered by platforms

offered by platforms

Increase in unemployment (employment without employee benefits)

Development of the shadow economy

Threat to some industries (tourism, transport), unfair competition.





SWOT in Slovakia

STRENGHTS

New business opportunities, new market places

The possibility of more efficient use of owned goods (cars, real estate, appliances) by individuals who use them occasionally and through participation in the shared economy will increase their usability and will enable the landlord to save money compared to the acquisition of the equipment in personal ownership.

Enhancing competition on the supply side by enabling the involvement of a broad mass of people pushing down on the price of goods and services on the one hand, but at the same time ensuring the high level of services provided, which can also push for the quality of service provided in the same sector provided by the traditional economy.

Shared economy platforms also work in the online job market, allowing for specific types of jobs to match offer with demand without changing the geographic location of participants in this transaction.

A system of shared economy makes it easier for individuals to work, allowing them to set their own conditions or more flexible working hours.

OPPORTUNITIES

The shared economy can respond more flexibly to changed market conditions and, thanks to the use of modern technologies, also cover a larger market share with lower costs for customers.

The area of the shared economy is one of the key areas that the European Union itself has developed. The objective of the European Union is to build a Single Digital Market in which uniform digital business rules apply to all Member States.

The development of the shared economy in the coming period will exert pressure to increase information literacy in people, thereby also increasing the number of people involved in the sectors of the shared economy.

WEAKNESSES

Low ability to supervise transactions by governments at national and local levels.

It is not possible to talk about a unified and coherent institutional framework in the sphere of the shared economy in Slovakia.

Users on the bidder's side are not employees and do not apply to them, for example severance payments, health insurance, or premium, while providing their services through Shared Economy Platforms to provide their services or to rent goods at lower prices than companies operating in the traditional economy sector, thereby reducing the profitability of these companies, which may appear in the course of time jobs in the traditional economy sectors.

Loss of tax revenues from a state budget view, which is mainly due to the realization of most transactions via online business platforms or business contracts, where transactions can not only be realized between market participants in goods and services in one country but can be carried out among people around the world.

In the case of a shared economy, third parties (platform providers) are rather profitable than the users themselves offering goods and services through shared-economy platforms.

THREATS

Shared economy regulation is more complex and complex than the regulation of platforms in the field of traditional business models of e-commerce, since traditional-sector companies are subject to national, sectoral, regional or local level regulation.

The sector of shared economy across sectors is an extremely fast-growing segment with a global impact, making it more difficult to apply local legislation to the activities of these companies.

Services or goods provided via shared-economy platforms are not covered by consumer protection law (only applicable to services provided by the platform for customers using its services) and, in the case of specific services, the statutory requirements for their implementation are not met as in the case of companies in a traditional economy.



SWOT in Bulgaria

STRENGHTS

Easy to start, almost no regulations

Peer regulation is more important than government regulation

Platforms enable a more precise, real-time measurement "Owning today feels like a burden tomorrow"

WEAKNESSES

Most people will not trust sharing economy companies until they are recommended by someone they trust Responsibility issues (incl. insurance)

Requires new business models, which are not well studied (lack of experience)

OPPORTUNITIES

The growing number of digital devices
The sharing economy is built on trust
Need to find ways to authenticate the identity of
consumers

Diversified employment models

Optimization of underutilized assets

THREATS

GDPR, R 2016/679

Overcrowded online space

Brand development takes a lot

Re-thinking the value of ownership





SWOT in Estonia

STRENGTHS

Rapid and continuous growth of the sector

Fast development of ICT sector provides continuous growth opportunities to sharing economy players

Ease of doing business both on the users as well as the business perspective

Job possibilities to less protected societal groups

Societal control of the service providers with quick and open feedback option

Better price

Unique offer and mass customization – better choice of services for end-user

OPPORTUNITIES

Access to internet is almost a human right nowadays and a continuously growing number of people are connected with access to the platforms

New P2P and C2B business models – change in consumer behavior

Positive effects on entrepreneurship and economy – possible push for relaxed regulations for the entire entrepreneurship sector in Estonia incl. potential new business form - freelancers in business and setting up an entrepreneurship account for private persons

WEAKNESSES

Although the first sharing economy companies were set up in Estonia already in 2000, this is still a new field with a lot of companies in very early stage.

High competition, as the sharing economy platforms are easily copied and launched.

No state regulation for private persons planning to sell their products/services via sharing economy platforms

THREATS

Rules and regulations governing the sector might tighten in the near future, making business in the field not that profitable any more

Consumer protection not well covered

Overcrowded market makes newcomers hard to gain traction





SWOT - summary

STRENGTHS

- Faster and cheaper access to services and products
- Unique offer, a wide range of choices
- New economic/cultural model
- The possibility of more efficient use of owned goods
- More job possibilities

WEAKNESSES

- Requires new business models which are not well studied
- Lack of experience
- Low social trust
- Lack of legal regulations
- Responsibility issues

OPPORTUNITIES

- Growing number of digital devices
- Technological progress
- Increasing the number of people involved in the sectors of the shared economy.

THREATS

- Development of shadow economy
- Unfair competition
- Lack of precise legal and tax regulations
- Overcrowded markets
- Customer protection is not well covered





Follow-up activities – WP 2

- 2.1. Survey for shared economy contributors: The electronic questionnaire for assessing training needs of shared economy stakeholders
- 2.2. Regional trainings/workshops for shared economy stakeholders. A number of tailored-oriented events addressed to companies & startups
- 2.3. Regional round-table for stakeholders. An event for national/regional authorities on how to enhance the shared economy ecosystem and its stakeholders



