



CRISALIDE

KICK-OFF MEETING

DECEMBER 3^D-5TH, 2018

ROSTOV-ON-DON - RUSSIA

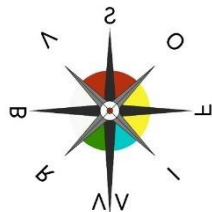
REPORT

Southern Urban Planning Center

Rostov-on-Don, Russia

PROJECT – DELIVERABLE D 1.1 KICK-OFF MEETING REPORT

Project ID	106
Project acronym (EN)	CRISALIDE
Project title (EN)	City Replicable And Integrated Smart Actions Leading Innovation To Develop Urban Economies
Project acronym (RU)	СИППРУГС
Project title (RU)	Система Интеллектуальной Поддержки Принятия Решений по Управлению Городской Средой
Start date of the project	01 September 2018
Duration	24 months
Coordinator	Southern Urban Planning Centre LTD (SUPC) Scientific Department Dr. Sergey Trukhachev
Email	urgc@mail.ru
Address	Gazetny Per., 121/262a, 344000 Rostov-on-Don Russian Federation



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● ● ● PROJECTS



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KICK-OFF MEETING REPORT SUMMARY

From the 3d until the 5th of December 2018, the CRISALIDE consortium, consisting of five partners Southern Urban Planning Center, Urbasofia, NIRD UBANINCERC, CORP and SPIIRAS-HTR&DO brought together more than 100 participants including staff, youth, partners and local stakeholders from three countries Russia, Austria and Romania. This kick-off meeting aimed to get familiar with the local context of Rostov-on-Don (Russia), where the CRISALIDE project will be implemented, with all aspects and details of the project and to develop the project further. The duration of CRISALIDE is two years: from the 1st of September 2018 till the 31st of August 2020.



PARTNERS



Southern Urban Planning Centre (SUPC)
 COORDINATOR
 344000
 Gazetny Per., 121/262a
 Rostov-on-Don, Russia



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 Bucharest, Romania



National Institute for Research and Development in
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 021652
 Sos. Pantelimon, no. 266
 Bucharest, Romania



CORP - Consulting Research Projects DI Manfred
 Schrenk KG (CORP)
 2320
 Haehergasse 12/2/20
 Schwechat, Austria



Eastern Macedonia and Thrace Institute of
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 1st Km Drama-Microchorion
 Drama, Greece



SPIIRAS Hi Tech Research and Development Office
 SUBCONTRACTOR
 199178
 14 Linia, 39
 St. Petersburg, Russia



DAY 1. GENERAL ASSEMBLY MEETING AND LOCAL CONTEXT INTRODUCTION

Agenda

The first day included an introduction to the local context to all the partners: both from Russia and the European countries. The introduction included the field visit trip, welcome and introductory presentation in the Southern Urban Planning Center office and the visit to the office of the 'DonGIS' partner company.

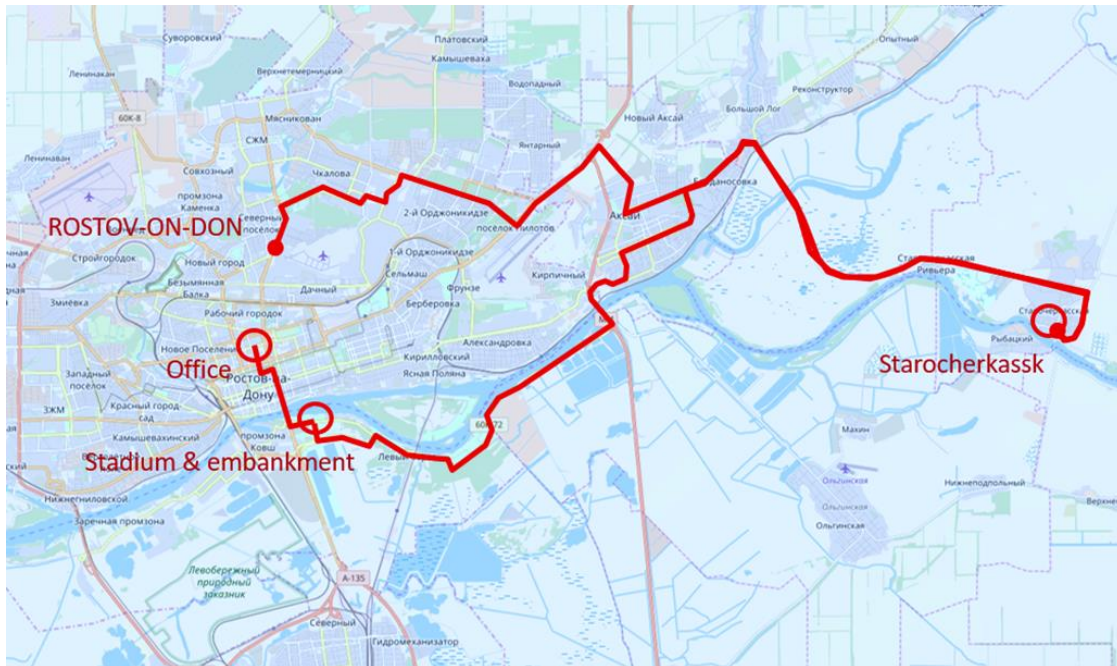
TIME	EVENT
9.00	Meeting at the hotels
9.00-14.00	Field trip to Starocherkassk and the left bank of the Don River
14.00-14.30	Lunch in the SUPC office
14.30-16.30	Work in the SUPC office
	<i>CRISALIDE opening and institutional welcome speeches</i>
	<i>Local context introduction</i>
	<i>CRISALIDE concept discussion</i>
16.30-18.30	Visit the office of the 'DonGIS' partner company
19.00	Dinner

Field trip to Starocherkassk

The kick-off meeting started with the field trip to the ancient Cossack capital - stanitsa Starocherkasskaya aimed at demonstration to the partners the local context regarding to several aspect: city's development characteristics (Rostov-on-Don urban morphology, infrastructure, functional zoning, landscaping etc.); the relation between the city and its suburbs (the satellite city of Aksay, the extra-urban commercial areas and external transport infrastructure); the natural context of the surroundings and the rural areas of the Rostov agglomeration. The trip included visits of the Rostov's residential and industrial areas on the right bank of the Don River as well as the large recreational area on the left bank, where the new sports facilities are located, which have been constructed for the FIFA World Cup 2018.

The total distance of the trip made by cars was about 80 kilometres.

Map 1. Field trip's route Rostov-on-Don – Starocherkasskaya - Rostov-on-Don.



Starocherkasskaya (Russian: Старочеркасская), formerly Cherkassk (Черкасск), is a rural locality (a stanitsa) in Aksaysky District of Rostov Oblast, Russia, with origins dating from the late 16th century. It is located on the right bank of the Don River approximately 35 kilometers (22 mi) upstream from the major Russian port city of Rostov-on-Don.

It is famous for having been the centre of Don Cossack culture and politics for nearly two centuries as the capital of the Don Host Oblast. Due to regular spring floods that submerged the small city on several occasions, the Cossacks moved their capital to higher ground at Novocherkassk in 1805.

In and around Starocherkasskaya there are over forty noteworthy historical and cultural sites including the Resurrection (Voskresensky) Cathedral, completed in 1719, and its famous gilded wooden iconostasis. (Wikipedia)

Photo gallery 1. Field trip's route Rostov-on-Don – Starocherkasskaya - Rostov-on-Don.



Work in the SUPC office

The meeting in the Southern Urban Planning office aimed at introduction the main information about the city of Rostov-on-Don, the history of its development, the current socio-economic conditions, potentials and problems, the stages of its spatial development and urban planning documents.

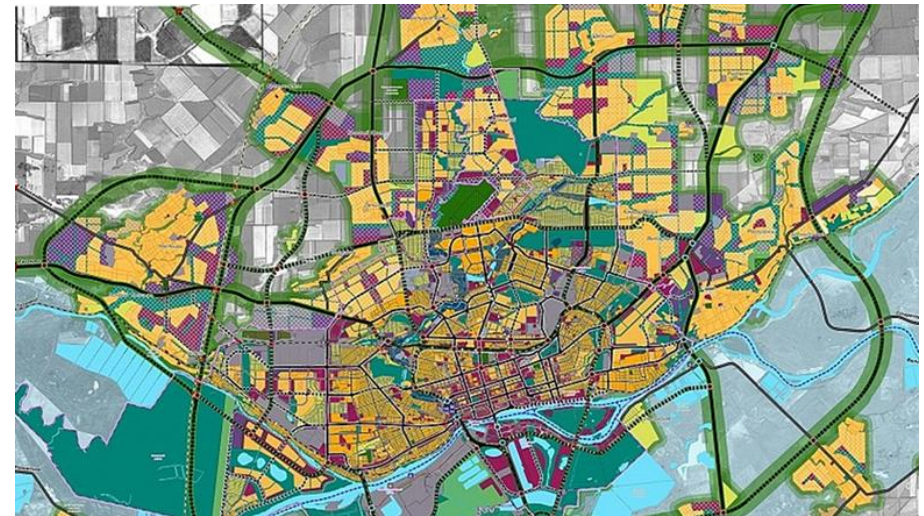
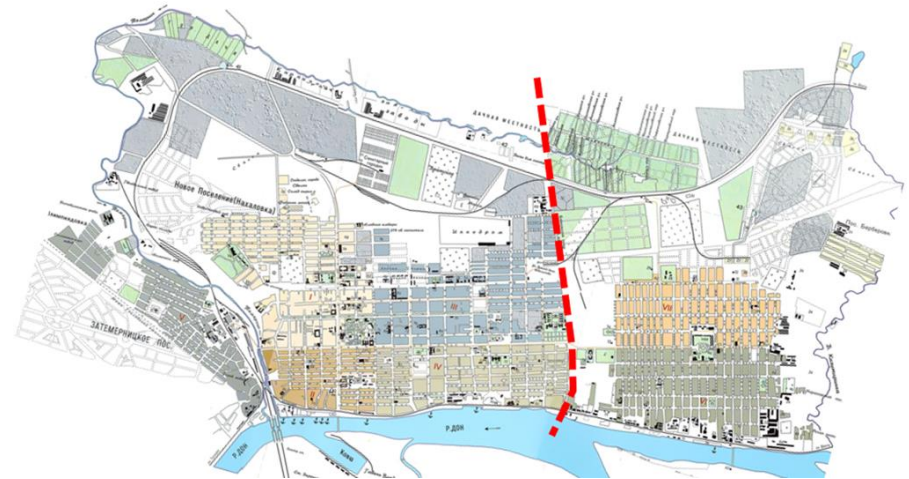
The welcoming and case introductory presentation was given by the SUPC's Director, architect and urban planner Sergey Trukhachev.

The second presentation about the national, regional and local context regarding the development of the information systems, digitalisation of the different processes in the state, regional or municipal management and urban planning in Russia was given by the SUPC's international projects' coordinator, architect and urban planner Elena Batunova.

Rostov-on-Don, the largest city in Southern Russia with the population of 1,125,299 people (2017) and the population of the Rostov agglomeration about 2,16 million people. Unofficially Rostov-on-Don is titled as the "Caucasus gate" and the "Southern capital" due to its special role as administrative, business, culture and education centre for the vast southern Russian area. The city's economy represents the largest share of the innovations number and research findings compared to the other cities in Southern Russian area. Rostov is actively developing new and emerging technologies, implementing online platforms and services for e-governance and public-private communications (e.g. the city's tourism portal, the services for communication between municipal authority and citizens or Navigator of social services). However, currently, these tools are realized in narrow spheres, supporting top-down policy-making and lack horizontal communications. Existing approach to development of such tools does not support comprehensive solutions for urban development, limits cross-sectoral collaboration and ignore territorial aspects. New emerging challenges for the regional and urban environment related to the climate change are already manifested in desertification, salinization of soil, greenery degrading or increase energy use for cooling, need appropriate responses to satisfy demand of both locals and tourists, including the World Cup 2018 visitors. The underestimated local resources, such as the city cultural heritage or the regional agriculture are the additional potentials drivers of economic development, which is confirmed by the appearing bottom-up initiatives in these spheres (e.g. farm products online markets or local events and excursions involving heritage).

The result of the meeting was a discussion with the fixation of the local problems that could be addressed with the CRISALIDE projects most efficiently.

Figure 1. Historical stages of urban planning development of Rostov-on-Don.



Visit to the office of the 'DonGIS' partner company

The last part of the first day was dedicated to the visit of the 'DonGIS' partner company, which is a part of the DATUM Group holding specialised in information systems – mainly geoinformational systems - development. Having its own software basis, the company has an opportunity to modify its products following every concrete client needs and industrial area in the whole. Among DATUM Soft clients – large companies, natural monopolies, authorities of the federal, regional and local level.

The company is seen as one of the important local stakeholders that will be involved in the CRISALIDE project.

During the meeting, the presentation about the company's experience in the different spheres of the GIS and IS application in Russia.

Photo 2. Presentation of the 'DonGIS' partner company's experience, Rostov-on-Don.



Participants

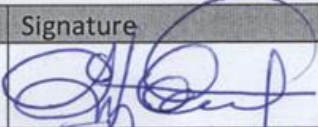
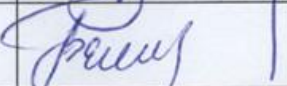
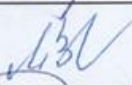
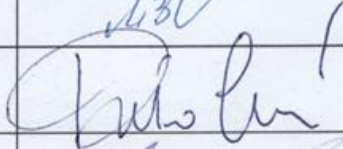

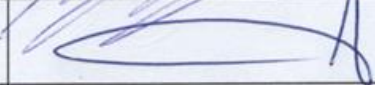

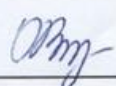

GENERAL ASSEMBLY MEETING and LOCAL CONTEXT INTRODUCTION

DECEMBER 3rd, 2018

Place: Rostov-on-Don, Russia

Address per. Gazetny 121/262a

Participants:

	Name, title	Signature
1	Trukhachev Sergey, SUPC, Director, Rostov-on-Don, Russia	
2	Batunova Elena, SUPC, International Projects Coordinator, Rostov-on-Don, Russia	
3	Mikhail Veklenko, Rostov-on-Don, Russia	
4	Pietro Elisei, Urbasofia, Director, Bucharest, Romania	
5	Manfred Schrenk, CORP, Managing Director, Schwechat, Austria	
6	Vasile Meitã, NIRD URBANINCERC, General Director, Bucharest, Romania	
7	Popovich Vasili, SPIIRAS, Deputy Director, Saint-Petersburg, Russia	
8	Tatiana Popovich, SPIIRAS, Functional Analyst, Saint-Petersburg, Russia	
9	Oxana Smirnova, SPIIRAS, Senior Researcher, Saint-Petersburg, Russia	
10	Vladimir Zamikhovsky, Director, DATUM group, Rostov-on-Don, Russia	
11	Roman Martsegorov, Managing Director, DATUM group, Rostov-on-Don, Russia	

DAY 2. CONFERENCE 'DIGITALISATION OF URBAN PLANNING AND MANAGEMENT'

Location

The international scientific and practical conference 'Digitalisation of Urban Planning and Management' was held in the Congress and Exhibition Center 'DonExpocentre', the largest event platform in the Don Region where large-scale exhibitions, congresses, business events of federal and regional significance take place.

Participants

Alexander Antonov moderated the conference - city planner, urbanist, expert of the Union of Architects in the field of urban planning and territorial planning; member of the International Society of City and Regional Planners ISOCARP, (Moscow). The event was opened by the Deputy Chairman of the Legislative Assembly of the Rostov Region - Chairman of the Committee of the Legislative Assembly of the Rostov Region on Construction, Housing and Communal Services, Energy, Transport and Communications Alexander Scriabin. Then the welcoming speech was done by the SUPC's Director, architect and urban planner Sergey Trukhachev.

The one-day conference included 15 presentations attended by 107 participants from 17 cities and 9 Russian regions.

Distribution of the participants by their sphere of professional activities:

academy	26%
project activity	21%
municipal staff	15%
Information technologies	13%
social activists	10%
regional government	6%
city management	4%
others	5%



Conference Program

time		Name&Surname	Company, title	Presentation title
start	end			
9.30	10.00	Registration		
10.00	11.45	Session 1		
10.00	10.15	Alexander Scriabin	Deputy Chairman of the Legislative Assembly of the Rostov Region - Chairman of the Committee of the Legislative Assembly of the Rostov Region on Construction, Housing and Communal Services, Energy, Transport and Communications	Greetings from the Legislative Assembly of the Rostov Region
10.15	10.30	Sergey Trukhachev	Director of the Southern Urban Planning Center, PhD in Architecture (Rostov-on-Don)	City planning & management: transformation of habitual approaches
10.30	10.45	Pietro Elisei	Director of URBASOFIA, international expert consultant in the field of strategic planning, city and smart cities regeneration policy, ISOCARP member (Bucharest)	Innovation & The City: Contemporary planning processes design as driver of sustainable development
10.45	11.00	Vladimir Zamikhovsky	Head of the management company DonGIS (included in the DATUM GROUP), project developer in the field of information technologies and GIS (Rostov-on-Don)	ATUM GROUP experience in the development of GIS in the field of urban management
11.00	11.15	Manfred Schrenk	CORP leader, an expert in the field of 'Cities and Technology' (smart city, digital city), organizer of the annual CORP conference 'Urban Planning and Regional Development in the Information Society', ISOCARP member (Schwechat, Austria)	Smart Cities: multiple aspects and the essential role of Geo-Information-Infrastructures" (with examples from Europe and China)
11.15	11.30	Tatyana Anopchenko	Dean of the Faculty of Management of the Southern Federal University, Doctor of Economics, Professor (Rostov-on-Don)	Management of development of territories in the digital economy
11.30	11.45	Discussion		
11.45	12.15	Coffee break		



time		Name&Surname	Company, title	Presentation title
start	end			
12.15	14.00	Session 2		
12.15	12.30	Daria Zhukova	Managing Director of PJSC TNS Energy - Rostov-on-Don (Rostov-on-Don)	Smart energy as part of a smart city
12.30	12.45	Vasile Meita	General Director of the National Institute of Research and Development in the field of construction, urbanism and sustainable development (Bucharest)	Establishment of the territorial development index defining functional urban areas in Romania
12.45	13.00	Anton Schukin	Deputy general director for 'Institute of Spatial Planning" Urbanika'	Scenarios for the development of a digital city: analytics, design, modeling, management, activity emulation
13.00	13.15	Vladimir Zyryanov	Head of the Department of Transportation and Traffic of the Don State Technical University (DGTU), Doctor of Technical Sciences, Professor (Rostov-on-Don)	Methods for assessing the quality of urban mobility.
13.15	13.30	Vasily Popovich	Deputy Director for Research, St. Petersburg Institute for Informatics and Automation of the Russian Academy of Sciences, Doctor of Technical Sciences, Professor (St. Petersburg)	Intelligent Decision Support System for Urban Management
13.30	13.45	Elena Gavrilenko	Deputy Director of the Department of Architecture and Urban Planning of the Administration of the City of Rostov-on-Don	Information system for providing urban planning activities in the city of Rostov-on-Don, tasks and problems of the system development
13.45	14.00	Discussion		
14.00	15.00	Lunch at the DonExpoCenter restaurant		

time		Name&Surname	Company, title	Presentation title
start	end			
15.00	17.00	Session 3		
15.00	15.15	Alexander Vodyanik	Assistant Secretary of the Public Chamber of the Russian Federation on issues of comfortable living conditions, urban ecology, environmental management (Rostov-on-Don)	Urban planning and management of the green infrastructure of the city
15.15	15.30	Lyubov Eremina	Associate Professor, Department of Transportation and Traffic, Don State Technical University, PhD in Economy (Rostov-on-Don)	Blockchain as the basis of intelligent transport systems
15.30	15.45	Yuri Pogrebschikov	Director of ANO 'Formation of the urban environmental park Temernik' (Rostov-on-Don)	On the methods and results of the Temernik River's study
15.45	16.00	Sergey Tikhomirov	Head of the Department of Heat and Gas Supply and Ventilation of Don State Technical University, PhD in Technical Science (Rostov-on-Don)	Integration of electronic models of district heating schemes in the system of urban planning and management
16.00	16.15	Anton Krivosheev	Director, Research and Development Department, DATUM GROUP	Problems and prospects of automation of the operational management of resource-supplying organizations in the context of the Smart City concept
16.15	17.00	Discussion		

Photo gallery 3. International scientific and practical conference 'Digitalisation of Urban Planning and Management', DonExpoCenter, Rostov-on-Don.



Media

The international scientific and practical conference 'Digitalisation of Urban Planning and Management' was widely presented in the local media and information sources of the regional government, national universities, non-profit and commercial organizations.

Web-site of the Legislative Assembly of the Rostov Region

http://zsro.ru/press_center/news/1/19193/



The screenshot shows the website of the Legislative Assembly of the Rostov Region. The header features the coat of arms of the region and the text 'ЗАКОНОДАТЕЛЬНОЕ СОБРАНИЕ РОСТОВСКОЙ ОБЛАСТИ'. Navigation links include 'Карта сайта', 'Для слабовидящих', 'RU | ENG', 'Авторизация', and 'Регистрация'. A search bar and social media icons are also present. The main menu includes 'Главная', 'О Ростовской области', 'Состав и структура', 'О Законодательном Собрании', 'Законотворчество', 'Пресс-центр', 'Взаимодействие с гражданами', and 'Контакты'. The article title is 'Александр Скрябин принял участие в научно-практической конференции «Цифровизация городского планирования и управления»', dated 04.12.2018. The text describes the conference and the role of Alexander Skryabin. A photo shows him speaking at a podium. The article is signed by V.V. Savelenko, Head of the Information Policy Department, with a photo credit to Anatoly Karbinov.

Local TV channel DON24

<https://don24.ru/rubric/obschestvo/rol-vysokih-tehnologiy-obsudili-na-konferencii-cifrovizaciya-gorodskogo-planirovaniya.html>



Эксимер
Офтальмологическая клиника
РОСТОВ-НА-ДОНУ, ГВАРДЕЙСКИЙ ПЕР., ДОМ 4
ТЕЛ.: (863) 306-55-55

АКЦИЯ ДЕЙСТВУЕТ С 1 ПО 31 ДЕКАБРЯ 2018. ПОДРОБНОСТИ НА САЙТЕ WWW.EXCIMERCLINIC.RU. ИМЕЮТСЯ ПРОТИВОПОКАЗАНИЯ. НЕОБХОДИМА КОНСУЛЬТАЦИЯ СПЕЦИАЛИСТА

ВСЕ ПОДРЯД НОВОСТИ СПЕЦПРОЕКТЫ ЛОНГРИДЫ ПРЕСС-ЦЕНТР **ДОН24** СМОТРЕТЬ

ЛЕНТА НОВОСТЕЙ

29 декабря 2018 18:04 #Транспорт 0

На улице Вересаева в Ростове на месяц ограничат движение транспорта
 Рассказываем, по какому участку нельзя будет проехать

29 декабря 2018 17:25 #Транспорт 0

Те, которые не хотели обслуживать: конкурсы по 13 транспортным маршрутам еще раз объявили в Ростове
 С победителями заключат контракты до июля 2023 года

29 декабря 2018 16:54 #ЖКХ 0

Регператоры в Ростовской области провели тренировки по обращению с ТКО
 Учения прошли во всех муниципальных образованиях

#ОБЩЕСТВО
«Цифровизацию городского планирования» обсудили в Ростове
 Ростов должен стать «умным»
 05 декабря 2018 15:18


Ростов-на-Дону, 5 декабря 2018. Телеканал «ДОН 24». Интеллектуальное уличное освещение, Wi-Fi-модули для нахождения свободных парковочных мест и регенерация энергии – высокие технологии способны сделать город умным, а жизнь в нем – комфортной, утверждают участники международной конференции «Цифровизация городского планирования и управления».

Роль высоких технологий обсуд...
 Ростова-на-Д...
 Guarda più tardi Condividi

ALTRI VIDEO
ЦИФРОВИЗАЦИЯ ГОРОДА
 1:32 / 2:09 YouTube


Web-site of the Southern Federal University

<http://management.sfedu.ru/novosti/item/1668-fakultet-upravleniya-na-nauchno-prakticheskoi-konferentsii-tsifrovizatsiya-gorodskogo-planirovaniya-i-upravleniya>



**ФАКУЛЬТЕТ
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Главная	
Факультет	+
Поступление	+
Доп. образование	+
Студентам	+
Школьнику	+
Контакты	

Вторник, 11 декабря 2018 00:00

Факультет управления на научно-практической конференции «Цифровизация городского планирования и управления»

При поддержке Фонда содействия инновациям в рамках программы «Интернационализация» и седьмой рамочной программы Европейского союза по исследованиям, технологическому развитию и демонстрации (программа ERA.NET-RUS PLUS) 04 декабря 2018 г. в г. Ростове-на-Дону проведена международная научно-практическая конференция «Цифровизация городского планирования и управления».

Факультет управления Южного федерального университета представил доклад проф. Т.Ю. Анопоченко, доц. А.Д. Музина «Управление развитием территорий в цифровой экономике», освещающий результаты многолетних исследований в этой области. Основные акценты выступления сделаны в отношении принципов, концептуальных положений и технологий управления развитием урбанизированных (городских) территорий в цифровой экономике.

Конференция «Цифровизация городского планирования и управления» – это уникальная возможность обмена опытом в области развития информационных систем российских и европейских специалистов, профессиональной дискуссии стейкхолдеров и налаживания новых контактов в области информации, коммуникации и управления.



DAY 3. GENERAL ASSEMBLY MEETING

Location

The office of ‘Southern Urban Planning Center’

Agenda

The third day of the kick-off meeting was dedicated to the development of the CRISALIDE project strategy and the formulation of proposals for the local authority. During the meeting the Consortium Agreement was signed by the partners.

TIME	EVENT
9.00-11.00	Work in the SUPC office
	<i>Approval of the Agenda and current status of the project</i>
	<i>Main contractual issues</i>
	<i>EU and National policy frameworks for CRISALIDE project</i>
	<i>Presentation of the Project Work Plan: aims and foreseen activities per WP</i>
	<i>Analysis of the project Calendar with a focus on the first deadlines</i>
	<i>Recap next steps - Final discussion and Agreement on initial Consortium Plan (Q&A)</i>
11.00-13.00	Work in the SUPC office
	<i>Discussion of the conference results</i>
	<i>Questions & Answers</i>
	<i>Brainstorm</i>
13.00-14.00	Lunch
14.00-18.30	Work in the SUPC office
	<i>Conclusions and research planning</i>
18.30	Dinner

The work included brainstorm and consultancy with the local and external experts where the following fields of the CRISALIDE implementation were discussed:

- evaluation of the balanced development of different parts of the city (selected planning units) based on specified parameters;
- comparative assessment of urban areas regarding accessibility to the selected good (service, facility);
- comparative evaluation of options for providing the required services (for example, by placing new facilities, or improving the accessibility and reconfiguration of existing facilities providing services);
- assessment of the development potential of the territory to accommodate various functions;
- identification and assessment of local resources necessary for the implementation of



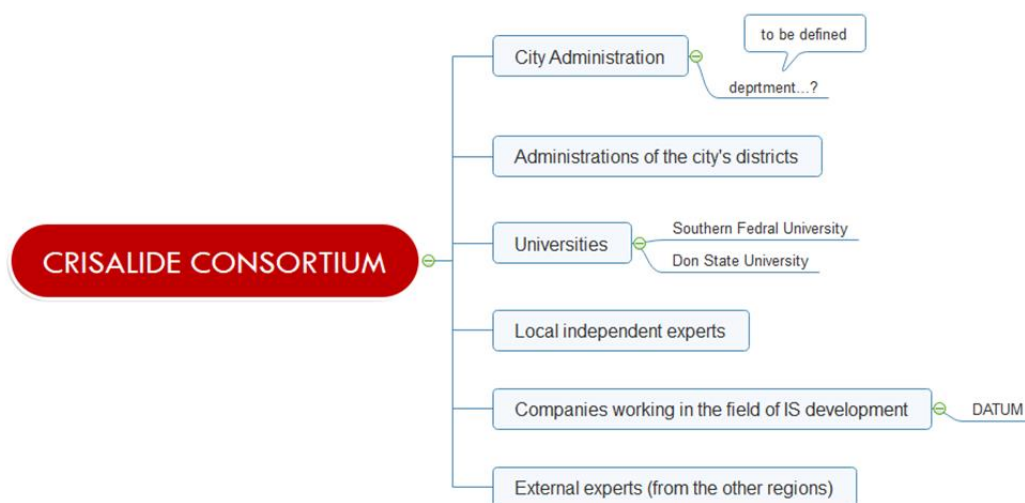
urban development projects (land, demographics, labour, etc.);

- assessment of potential changes in the quality of the urban environment according to customizable parameters for various options for the implementation of urban development projects;
- assessment of transport and pedestrian accessibility of existing and planned public and commercial facilities and services for different categories of the population (differentiated according to configurable parameters).
- assessment of change in the certain services' accessibility for the population in the construction of physical infrastructure ('hard') or the development of intangible infrastructure ('soft').

As a result of the discussion the following directions for the possible first CRISALIDE implementation in Rostov-on-Don were defined:

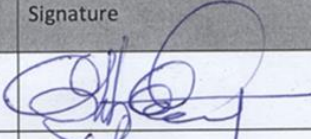
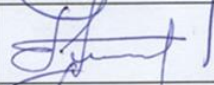
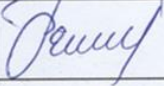
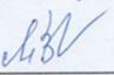
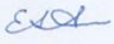
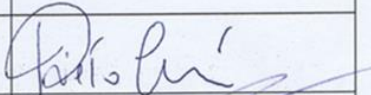
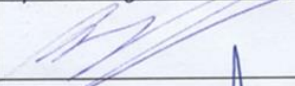

- brownfield development
- city centre renovation
- mass housing construction greenfield projects
- public spaces

These directions will be further discussed and detailed with the local actors:



A presentation about the European experience on brownfield development was given by Dr Pietro Elisei, Director of URBASOFIA, international expert consultant in the field of strategic planning, city and smart cities regeneration policy.

Participants

	Name, title	Signature
1	Trukhachev Sergey, SUPC, Director, Rostov-on-Don, Russia	
2	Trukhachev Yury, SUPC, Deputy Director, Rostov-on-Don, Russia	
3	Batunova Elena, SUPC, International Projects Coordinator, Rostov-on-Don, Russia	
4	Mikhail Veklenko, Specialist, Rostov-on-Don, Russia	
5	Elena Khityova, Architect, SUPC, Rostov-on-Don, Russia	
6	Pietro Elisei, Urbasofia, Director, Bucharest, Romania	
7	Manfred Schrenk, CORP, Managing Director, Schwechat, Austria	
8	Vasile Meitã, NIRD URBANINCERC, General Director, Bucharest, Romania	

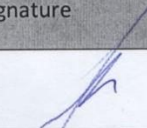

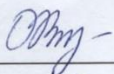
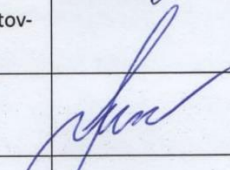
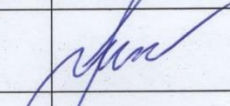
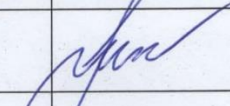
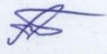

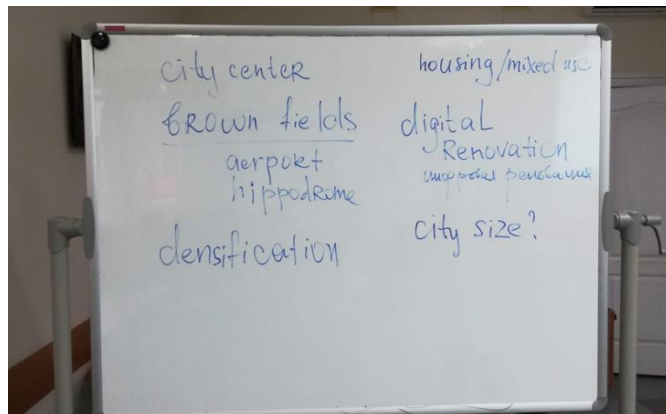
	Name, title	Signature
9	Popovich Vasilii, SPIIRAS, Deputy Director, Saint-Petersburg, Russia	
10	Tatiana Popovich, SPIIRAS, Functional Analyst, Saint-Petersburg, Russia	
11	Oxana Smirnova, SPIIRAS, Senior Researcher, Saint-Petersburg, Russia	
12	Vladimir Zamikhovsky, Director, DATUM group, Rostov-on-Don, Russia	
13	Roman Martsegorov, Managing Director, DATUM group, Rostov-on-Don, Russia	
14	Tatyana Anopchenko, Dean of the Faculty of Management of the Southern Federal University, Doctor of Economics, Professor, Rostov-on-Don, Russia	
15	Anton Murzin, Professor, Southern Federal University, Doctor of Economics, Rostov-on-Don, Russia	
16	Anton Krivosheev, Director, Research and Development Department, DATUM GROUP, Rostov-on-Don, Russia	
17	Alexandr Antonov, Urban planner, Center of Spatial Information, Moscow, Russia	

Photo gallery 4. General Assembly Meeting, SUPC office, Rostov-on-Don.



CONCLUSION

The main achievements of the kick-off meeting of the CRISALIDE project were the development of a common vision on the city's most relevant issues that could be addressed with the CRISALIDE support and the strategy for the future actions, monitoring and evaluation of the project. The partners developed the communication and dissemination activities' plan. The meeting was fruitful regarding network building (international, national, regional and local), the context study, formulation of common vision and common language.

NEXT STEPS

During the meeting, action plans were developed by the project partners and the participants focusing on communication, monitoring and evaluation. A series of new meetings with the local stakeholders are scheduled, as well as the meeting among the CRISALIDE partners.

The next step will include the dissemination of the results achieved through the conference organisation: the book of abstracts will be published and distributed. The first result of the project work will be presented at the conference REAL CORP 2019 in April 2019 in Karlsruhe, Germany.

The Co-design workshop is planned to be organized in May 2019 in Rostov-on-Don.

The first stage of the CRISALIDE project development will be finished in March 2019 and will include ontological analysis of the city and its components as study object; the results of inspection of urban information systems, determining the degree of integration of decision support systems for managing the urban environment with existing systems; formation of the main functional and user requirements for the system.

CONTACT DETAILS

For more information about the kick-off meeting, the CRISALIDE project, the consortium partners, or to find out whom to connect with to be involved in any of the above, please get in touch with Elena Batunova, the Coordinator of the CRISALIDE project.

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