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ACTIVITIES FROM POTSDAM KICK-OFF MEETING – SIAULIAI CITY

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The 17th of September 2009 – WP3 Urban Development





VISION:

SIAULIAI CITY – clean, green, comfortable, safe and enjoyable place to live

TO ASSURE SUSTAINABLE AND
HOLISTIC
REHABILITATION AND
DEVELOPMET OF RESIDENTIAL
AREAS
IN SIAULIAI CITY
THROUGH IMPROVED URBAN
GOVERNANCE









FLASHLIGHT ON SIAULIAI CITY

- There are a lot of multi-apartment houses constructed between 60s and 80s in Šiauliai City (about 500 multi-apartment houses, that need refurbishment).
- Despite all efforts, the refurbishment rate in the Siauliai City is still very low.
- The inhabitants are not very interested in refurbishment process, because of pretty high prices and not prepared documents.
- Lack of financial resources.
- Multi apartment houses are renovated in a chaotic way without common design and integrated approach.



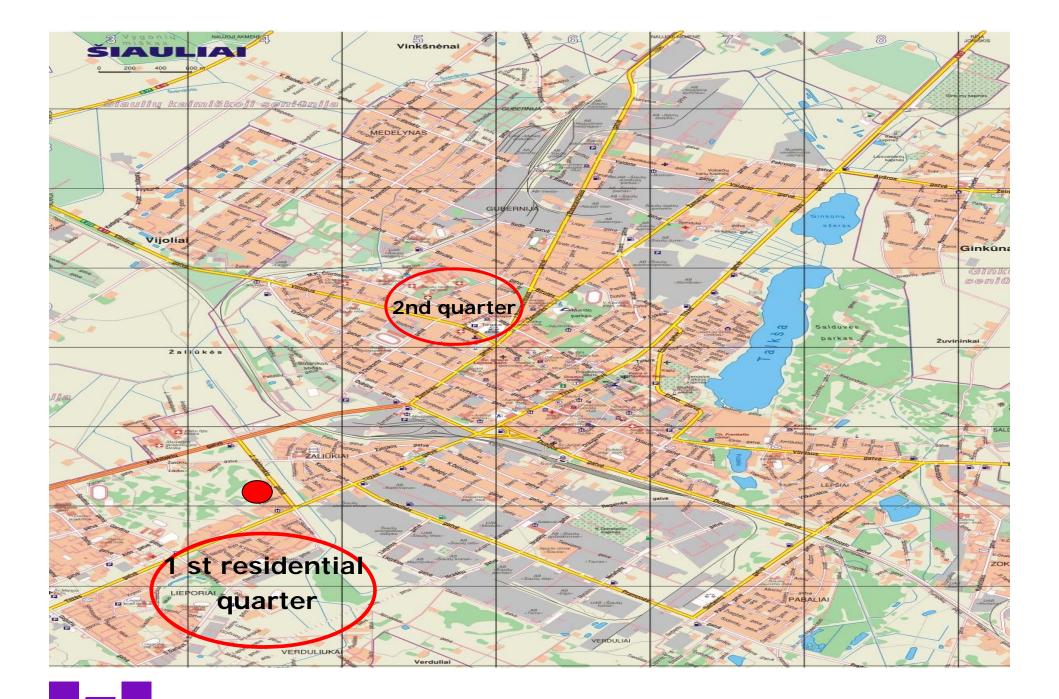




Aims within Urb.Energy

- Šiauliai city will elaborate integrated urban development concepts for the sustainable rehabilitation of 2 residential areas. The main focus will be put on:
- involvement of residents, communities and their proposals;
- involvement of stakeholders outside the city administration.
- Awareness campaigns during Energy Saving Day will be organized.













The 1st multi-apartment houses area (in the sleeping part of the city)









- Area 96,9 hectares;
- Number of houses (built from 1969 1975)
 approximately 100;
- Lieporiai park with stadium;
- Social and commercial infrastructure:
- a) 3 Secondary schools;
- b) Kindergartens;
- c) Library;
- d) College;
- e) Shopping centers.







The 2'nd multi-apartment houses area (in the central part oh the city)









Area – 6,1 hectares; Number of houses (built from 1969 – 1975) – approximately 35





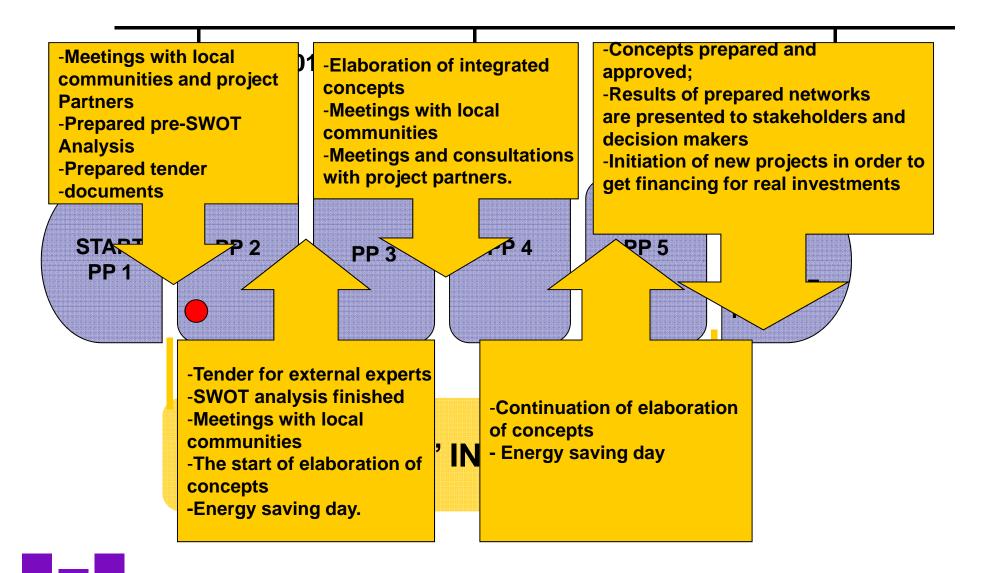


The main tasks during the project are:

- Analysis of the current situation;
- Strong involvement of local communities;
- Preparation of integrated concepts;
- Creation of favorable conditions for real investments;
- Creation of attractive living environment;
- Organization of dissemination campaign.













From the kick-off meeting Siauliai city has:

- Organized 2 meetings with local communities from both target areas
- Prepared a pre-SWOT analysis
- Prepared project of tender documents and specifications for projection







Communities' needs (1):

- Complains about narrow streets which are blocked up by cars;
- Bad condition of yards and sidewalks;
- Necessary to solve the problems concerning property, without special documents (detailed plans) the process of houses rehabilitation can not be started.
- Trees are required along Tilze street in order to reduce the level of noise and pollution which is caused by cars;







Communities' needs (2):

- Suggestions to use free land plots for establishment of playing grounds;
- Suggestions to establish small recreation islands with benches, small tables and trees;
- Suggestions to forbid the chaotic restoration of balconies and house facades;
- Complains about car owners who park their cars on the grass;
- Requests to prepare typical technical projects for rehabilitation;
- Chaotic development of parking places.









PRE-SWOT ANALYSIS







Strengths

- Prepared and approved projection documents: general plan and special plans;
- Developed public transport infrastructure;
- Initiative and active communities;
- Pretty large plots of "green" areas;
- Developed and accessible social, public, as well as, commercial infrastructure;
- Well developed water supply and sewage infrastructure;
- Strong political support for house rehabilitation process.







Weaknesses

- Old housing stock;
- Hard traffic;
- High level of noise in residential areas;
- Old infrastructure;
- The infrastructure is not adapted to disabled people;
- High pollution level;
- Narrow streets overcrowded with cars;
- Insufficient pedestrian amenities;
- Getting older population;
- No specific development plans for these residential areas.









Opportunities

- EU and national funds for house refurbishment and development of public spaces;
- Street trees and new benches should be installed. It will increase pedestrian activity in the area;
- Development of parking places network;
- Expansion of playing grounds and recreation islands network;
- Existing park and green areas can serve as a residential catalysts (if well maintained);
- Urb. Energy project









Threats

- Uncertain economic conditions and funding issues;
- Worsen public health;
- Elderly residents may not wish to invest into house rehabilitation;
- Large rehabilitation prices;
- High density housing environment;
- Barriers for social cohesion.







PROJECT OF TENDER DOCUMENTS FOR CONCEPTS ELABORATION







Objectives:

- To create concepts, which include: creation of land use and urban design vision and implementation plan to demonstrate:
- how to start house rehabilitation in a sustainable and mostly efficient way;
- how to improve the streetscape and pedestrian environment;
- Where to form public open spaces and how to improve existing green areas;
- To form land plots around houses (it is necessary in order to start rehabilitation processes) and other existing or planned objects;
- To determine the usage purposes of the formed land plots.



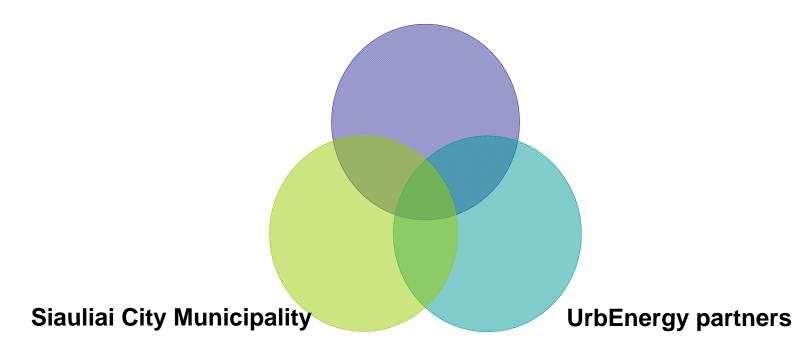






TENDER DOCUMENTATION FOR EXTERNAL EXPERTS

Local Communities









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THANK YOU FOR YOUR ATTENTION!