

INTEGRATED SERVICES FOR ENERGY EFFICIENT HOME RENOVATION

PROJECT GOAL	EXPECTED PROJECT OUTCOME
The project will contribute with increasing the number of renovated residential buildings through the development of integrated services for energy-efficiency and renewable energy sources, which include information, technical support, development and implementation of customized financial models, loans and subsidies. The long-term goal is to establish OSS HABITAT as a national platform for the renovation of residential buildings and houses, contributing to the fulfillment of climate and energy goals.	OSS HABITAT establishes a foundation for long-term partnerships among different stakeholders in the process of energy-efficient renovation of residential buildings: citizens, manufacturers and suppliers of construction materials and renewable energy systems, professionals (engineers and energy auditors), government institutions providing regulatory and financial support, municipalities and other institutions responsible for implementing local policies, institutions providing financing, professional chambers for support and advocacy, homeowners' associations, homeowner managers, and all others involved in coordinating and implementing energy-efficient renovation measures.

- Government institutions
- Financial institutions
- Municipalities

Development of package of integrated services

Standardization of procedures for energy-efficient renovations

- Construction companies
- Homeowners' associations
- Homeowner managers

- Chambers of commerce
- Non-governmental organizations
- Homeowners

Stimulating market values of integrated (OSS) services



7+ Developed services through the OSS Habitat platform



25+ Partnerships with local actors



2000+ Targeted buildings
700+ Successful connections



200+ Completed projects



28,5% Average rate of realized investment compared to the established contacts.



3 million euros invested in sustainable energy efficiency projects and renewable energy utilization
3,5 GWh/year energy savings
2.976 GWh/year production from renewable energy sources



Reduction of greenhouse gas emissions (for electricity) by 3.584 tons of CO₂ annually.

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One-Stop-Shop Habitat



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