

HORIZON
2020

Residential Building Energy Renovations with On-Bill Financing

Wyniki

Informacje na temat projektu

Ren-on-Bill

Identyfikator umowy o grant: 847056

[Strona internetowa projektu](#) 



DOI

[10.3030/847056](#) 

Projekt został zamknięty

Data podpisania przez KE

17 Kwietnia 2019

Data rozpoczęcia

1 Maja 2019

Data zakończenia

30 Kwietnia 2022

Finansowanie w ramach

SOCIETAL CHALLENGES - Secure, clean and efficient energy

Koszt całkowity

€ 1 661 872,50

Wkład UE

€ 1 661 872,50

Koordynowany przez

CREARA CONSULTORES SL



Hiszpania

Ten projekt został przedstawiony w...



10 Stycznia 2022



CORDIS oferuje możliwość skorzystania z odnośników do publicznie dostępnych publikacji i rezultatów projektów realizowanych w ramach programów ramowych HORYZONT.

Odnośniki do rezultatów i publikacji związanych z poszczególnymi projektami 7PR, a także odnośniki do niektórych konkretnych kategorii wyników, takich jak zbiory danych i oprogramowanie, są dynamicznie pobierane z systemu [OpenAIRE](#) .

Rezultaty

Dokumenty, raporty (12)

[Residential Building Renovation Market Review](#)

A report on the residential building renovation market analysis in the 4 focus countries

[Report on media and outreach activities](#)

A report summarizing all media and outreach activities conducted over the project horizon

[Ren-on-bill Commercial Exploitation Roadmap](#)

A document outlining the developed exploitation strategy that maximise the involvement of target groups and the impact of the project results

[Ren-on-Bill National Roadmaps](#)

Four national roadmaps identifying policy regulatory and market measures necessary for the replication of OBF schemes in the participating countries

[User guide for the open-source server-based ERV-Tool](#)

User guide for the opensource serverbased ERVTool

[Report on dissemination at events](#)

A report summarizing all dissemination conducted at events including a dedicated section on the final conference

[European On Bill Financing Replication Outlook](#)

A report on the analysis of on bill financing mechanisms, barriers to their implementation and opportunities for their replicability at EU level

[Stakeholder Engagement Strategies](#)

Four country specific stakeholder engagement strategies

[Global On Bill Financing Market Review](#)

A report reviewing on-bill financing schemes at global level

[Brochure, factsheets and policy briefings](#)

A collection of brochure factsheets and policy briefings Drafts will be shared with EASME via email or the ECAS communication facility on M6 not submitted as deliverables

[OBF utility business model development guidelines](#)

A report containing the descriptions of at least 5 developed business models and practical guidelines that can be used by any utility to develop their OBF offer

[European Building Renovation On-Bill Financing Roadmap](#)

A document proposing concrete measures to maximise the uptake of OBF schemes in the 3 years following the end of the project eg governance EPBD Smart Finance for Smart Buildings

Witryny, zgłoszenia patentowe, filmy wideo itp. (3)



[Project website](#)

A website in English and relevant content will also be provided in the national languages of the 4 Ren-on-Bill focus countries

[Open-source server-based ERV-Tool](#)

Opensource serverbased ERVTool

[Ren-on-Bill Webinars](#)

Three webinars presenting intermediate results including the ERVTool M8 M17 M25

Artykuły recenzowane (4)



[Business models for supporting energy renovation in residential buildings. The case of the on-bill programs](#)

Autorzy: Vincenzo Bianco, Paolo Michele Sonvilla, Pablo Gonzalez Reed, Adriana Villoslada Prado

Opublikowane w: Energy Reports, 2022, Strona(/y) 2496-2507, ISSN 2352-4847

Wydawca: Elsevier

DOI: 10.1016/j.egyr.2022.01.188

[Forecasting Energy Consumption in the EU Residential Sector](#)

Autorzy: Vincenzo Bianco, Annalisa Marchitto, Federico Scarpa, Luca A. Tagliafico

Opublikowane w: International Journal of Environmental Research and Public Health, Numer 17/7, 2020, Strona(/y) 2259, ISSN 1660-4601

Wydawca: MDPI

DOI: 10.3390/ijerph17072259

[Financial and energy performance analysis of efficiency measures in residential buildings. A probabilistic approach](#)

Autorzy: Federico Scarpa; Luca A. Tagliafico; Vincenzo Bianco

Opublikowane w: Energy, Numer 1, 2021, ISSN 0360-5442

Wydawca: Pergamon Press Ltd.

DOI: 10.1016/j.energy.2021.121491

[Supporting energy efficiency measures in the residential sector. The case of on-bill schemes](#)

Autorzy: Vincenzo Bianco; Paolo Michele Sonvilla

Opublikowane w: Energy Reports, Numer 1, 2021, Strona(/y) 4298-4307, ISSN 2352-4847

Wydawca: Elsevier

DOI: 10.1016/j.egyr.2021.07.011

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