

**HORIZON
2020**

Pre-commercial Procurement of Breakthrough Solutions for 100% Renewable Energy Supply in Buildings

Fact Sheet

Project Information

procuRE

Grant agreement ID: 963648

[Project website](#) 

DOI

[10.3030/963648](https://doi.org/10.3030/963648) 

EC signature date

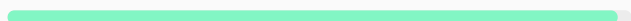
5 November 2020

Start date

1 December 2020

End date

31 May 2025



Funded under

SOCIETAL CHALLENGES - Secure, clean and efficient energy

Total cost

€ 10 943 125,00

EU contribution

€ 9 848 812,50

Coordinated by

ZAVOD ENERGETSKA
AGENCIJA ZA SAVINJSKO
SALESKO IN KOROSKO



Slovenia

Project description

Renewable energy solutions for existing building stock

In line with the EU's mission to improve the sustainability of its buildings to address climate change, the EU-funded procuRE project has set out to achieve 100 % renewable energy supply in existing building stock. The project aims to create a comprehensive set of tools to enable the delivery of customised, fully renewable building renovation solutions across Europe and beyond. The proposed packages include services such as design and implementation, day-to-day operation and contracting/financing, ensuring that the building continues to perform as designed

over its entire life cycle. The packages' efficiency will be demonstrated prior to making them available on the international market.

Fields of science (EuroSciVoc)

[social sciences](#) > [sociology](#) > [governance](#) > **[public services](#)**

[engineering and technology](#) > [environmental engineering](#) > [energy and fuels](#) > **[renewable energy](#)**



Keywords

[nZEB](#)

[rennovation](#)

[smart building](#)

[PCP](#)

Programme(s)

[H2020-EU.3.3. - SOCIETAL CHALLENGES - Secure, clean and efficient energy](#)

MAIN PROGRAMME

[H2020-EU.3.3.2. - Low-cost, low-carbon energy supply](#)

Topic(s)

[LC-SC3-RES-10-2020 - Pre-Commercial Procurement for a 100% Renewable Energy Supply](#)

Call for proposal

[H2020-LC-SC3-2018-2019-2020](#)

[See other projects for this call](#)

Sub call

H2020-LC-SC3-2020-Joint-Actions-1

Funding Scheme

[PCP - Pre-Commercial Procurement](#)

Coordinator



ZAVOD ENERGETSKA AGENCIJA ZA SAVINJSKO SALESKO IN KOROSKO

Net EU contribution

€ 7 277 625,00

Total cost

€ 8 086 250,00

Address

KOROSKA CESTA 37A

3320 Velenje

 Slovenia 

Region

Slovenija > Vzhodna Slovenija > Savinjska

Activity type

Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links

[Contact the organisation](#) 

[Participation in EU R&I programmes](#) 

[HORIZON collaboration network](#) 

Participants (8)



AREA METROPOLITANA DE BARCELONA

 Spain

Net EU contribution

€ 352 125,00

Address

CARRER 62 NUM 16-18

08040 Barcelona 

Region

Este > Catalunya > Barcelona

Activity type

Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links

- [Contact the organisation](#)
- [Participation in EU R&I programmes](#)
- [HORIZON collaboration network](#)

Total cost

€ 391 250,00



STADT NURNBERG

Germany

Net EU contribution

€ 352 125,00

Address

THERESIENSRTTR 9
90403 Nurnberg

Region

Bayern > Mittelfranken > Nürnberg, Kreisfreie Stadt

Activity type

Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links

- [Contact the organisation](#)
- [Participation in EU R&I programmes](#)
- [HORIZON collaboration network](#)

Total cost

€ 391 250,00



ENERGAIA - AGENCIA DE ENERGIA DO SUL DA REA METROPOLITANA DO PORTO

Portugal

Net EU contribution

€ 352 125,00

Address

AVENIDA MANUEL VIOLAS 476 SALA 23
4410 137 Vila Nova Gaia

Region

Continente > Norte > Área Metropolitana do Porto

Activity type

Other

Links

[Contact the organisation](#)

[Participation in EU R&I programmes](#)

[HORIZON collaboration network](#)

Total cost

€ 391 250,00



MUNICIPALITY OF EILAT

Israel

Net EU contribution

€ 352 125,00

Address

HATIVAT HANEDEV

88100 Eilat

Activity type

Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links

[Contact the organisation](#)

[Participation in EU R&I programmes](#)

[HORIZON collaboration network](#)

Total cost

€ 391 250,00



Istanbul Metropolitan Municipality

Türkiye

Net EU contribution

€ 192 285,00

Address

ISTANBUL METROPOLITAN MUNICIPALITY Kemalpaşa Neighborhood, 15 Temmuz Şehitleri Street No:5 34134 Fatih/ISTANBUL, TURKEY
34478 Istanbul 

Region
İstanbul > İstanbul > İstanbul

Activity type
Public bodies (excluding Research Organisations and Secondary or Higher Education Establishments)

Links
[Contact the organisation](#)  [Website](#) 
[Participation in EU R&I programmes](#) 
[HORIZON collaboration network](#) 

Total cost
€ 213 650,00



OZYEGIN UNIVERSITESI

 Türkiye
Net EU contribution
€ 174 465,00

Address
NISANTEPE MAH ORMAN SOK 34 36
34794 Alemdag Cekmekoy, Istanbul 

Region
İstanbul > İstanbul > İstanbul

Activity type
Higher or Secondary Education Establishments

Links
[Contact the organisation](#)  [Website](#) 
[Participation in EU R&I programmes](#) 
[HORIZON collaboration network](#) 

Total cost
€ 193 850,00



ACCADEMIA EUROPEA DI BOLZANO



Italy

Net EU contribution

€ 264 375,00

Address

VIALE DRUSO 1

39100 Bolzano



Region

Nord-Est > Provincia Autonoma di Bolzano/Bozen > Bolzano-Bozen

Activity type

Research Organisations

Links

[Contact the organisation](#)

[Website](#)

[Participation in EU R&I programmes](#)

[HORIZON collaboration network](#)

Total cost

€ 293 750,00



EMPIRICA GESELLSCHAFT FUR KOMMUNIKATIONS UND TECHNOLOGIEFORSCHUNG MBH

Germany

Net EU contribution

€ 531 562,50

Address

OXFORDSTRASSE 2

53111 Bonn



SME

Yes

Region

Nordrhein-Westfalen > Köln > Bonn, Kreisfreie Stadt

Activity type

Private for-profit entities (excluding Higher or Secondary Education Establishments)

Links

[Contact the organisation](#)

[Participation in EU R&I programmes](#)

[HORIZON collaboration network](#)

Total cost

€ 590 625,00

Last update: 2 April 2025

Permalink: <https://cordis.europa.eu/project/id/963648>

European Union, 2025

