



Tackling big and geo-spatial dana challenges of Central Europe's energy transition

TAKING COOPERATION

Joint Secretariat | Matija Vajdić

#cooperationiscentral to help regions facing energy transition





MANAGING WASTE HEAT IN CENTRAL EUROPE

BCE

EURO



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M

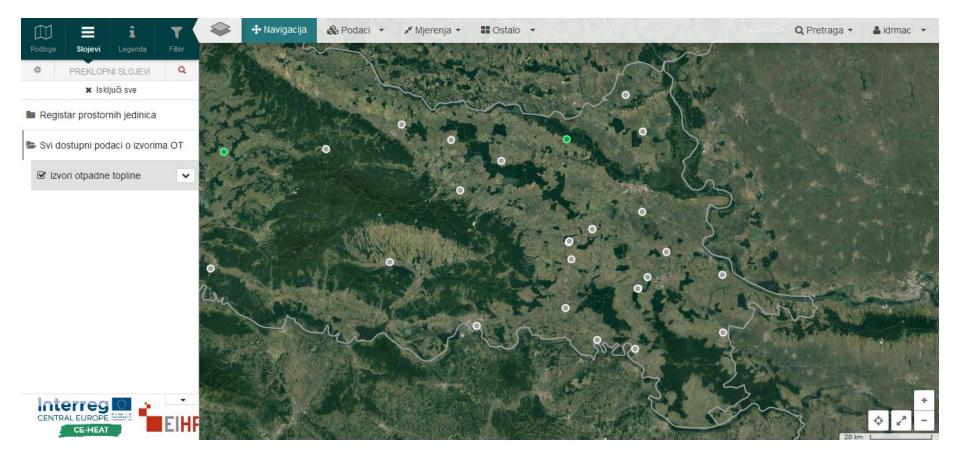
PROJECT BUDGET

2.05 MILLION €

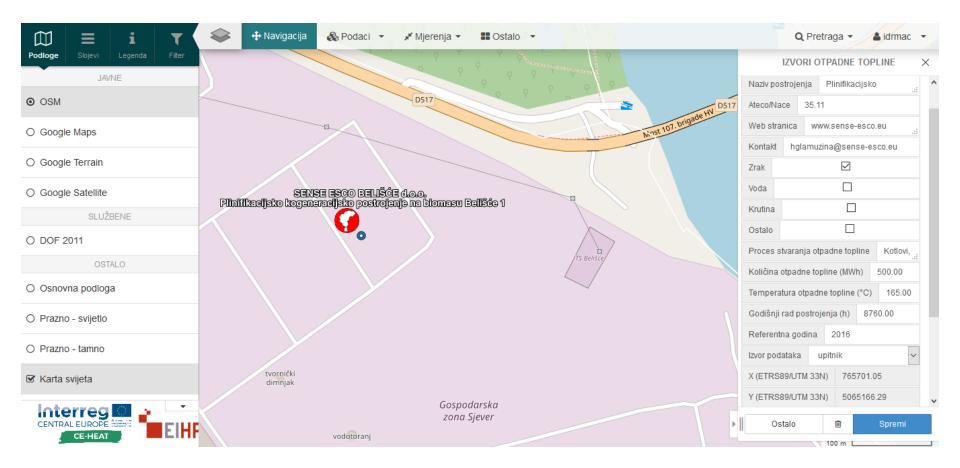
ERDF FUNDING

1.70 MILLION €

CE-HEAT



CE-HEAT



ENCOURAGING THE USE OF GEOTHERMAL ENERGY IN CENTRAL EUROPE



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PROJECT BUDGE

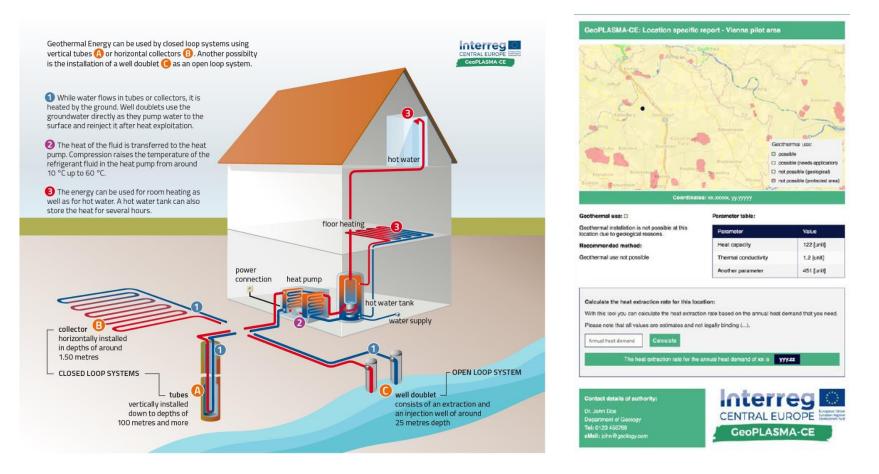
2.89 MILLION €

ERDF FUNDING

2.38 MILLION €

GEOPLASMA-CE

https://portal.geoplasma-ce.eu/



FINDING ENERGY SAVINGS IN BUILDINGS

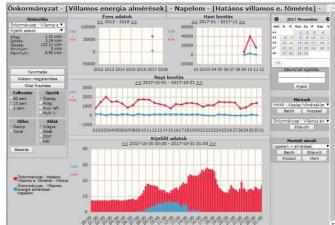


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TOGETHER





Home > Dati storici > Carpet plot Seleziona: Libera 🗸 💁 Salva 🚳 Impostazioni 📃 Pulisci Misure 😥 Provincia Treviso Energy Sentinel WEB Da. < 01-09-2017 > A. < 25-09-2017 > Campioni: 60 Visualizza SEDE_PROVINCIA ALTRI_FABBRICATI TREVISO \$105 k TV002 01 - EX ARCHIVIC TV010_01 - CASE PIAVO 41743 TV032_02 - I.T.I.S. "E. FE 40.412 TV034_01 - LT.C "RICCA TV041_01 - LT.G. "A PAL TV043_01 - LT.T. "MAZZO 29.23 k TV047_01 - LICEO SCIEN TV047_01 - LICEO SCIEN TV047_01 - LICEO SCIEN P attiva TV047_01 - L P reattiva TV047_01 - L Cosphi TV047_01 - L 89/201 15.9/2017 I1 TV047_01 - LICEC 10218 13 TV047_01 - LICEC 7.827.8 Tensione Concatenat 5.322 k TV047_01-TMandata TV047_01-TRitornoP 2.829.8 TV047_01-EnergiaEl 5.5 Leonardo Da Virei ITVP501000K C V K Andamento consumo energetico · Penoto faleriensto · Areo 2018 Gom Y Enage Ekitera (resoluter V Contronts con 2010 V 1 300.00 10 · Creente Dietrice Top, 455 78 au The though though though thou thou thou thou thou and the second shake an though though though the second second

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POWERING PUBLIC BUILDINGS MORE EFFICIENTLY

ED:55

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131+

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PROJECT BUDGE



ERDF FUNDING

1.84 MILLION €





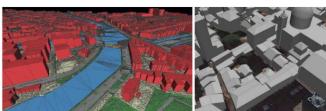
Maps and building footprints enriched with semantic attributes related to size, hights, etc., overlapped to an orthoimage (source: Emilia Romagna Region, FBK Trento)



Digital Elevation Model from LiDAR data (source: Judenburg and Velenje municipalities)



Solar energy potential map (source: Judenburg and FBK Trento)



3D building models (source: TU Delft and FBK Trento)



THINGS+ 3DCentra BIOCOMPACK-CE AMIIGA TRANS-BORDERS ENERGY@SCHOOI digitalLIFE4CB SURFACE YouInHerit Virtual Arch MART_watch NTENT 6 \square ocus EAT RESTAURA R Peripheral Access CERlecón OW-CARE VFR MART COMMUTING InAirC SubNodes K slowFood-CE MOVEC CC SHAREPLACE GeoPl RUMOBIL CITIEnGOV SULPIT BAINMAN Protect f2sayeREFRESh entral New Pilgrim Age d get Heritage OVERY



CONTACTS





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