



Inovativni okvir za ubrzanje
zelene energetske tranzicije u domaćinstvima
Forward-Looking Framework for Accelerating
Households' Green Energy Transition – FF GreEN

**Informacija o napretku projekta u prvom kvartalu realizacije
(period od 3.1.2025. do 2.4.2025.) – D1.1.(M15)**

Radni paket 1: Upravljanje projektom



NIO: *Univerzitet u Beogradu – Mašinski Fakultet*

Univerzitet u Beogradu – Inovacioni Centar Mašinskog Fakulteta u Beogradu

Univerzitet u Beogradu – Poljoprivredni Fakultet

Univerzitet u Beogradu – Rudarsko Geološki Fakultet

Rukovodilac projekta: *Prof. dr Dejan Ivezić*

Rukovodilac radnog paketa: *Prof. dr Dejan Ivezić*

Dokument pripremio: *Prof. dr Dejan Ivezić*

Mesto i datum: *Beograd, 31.mart 2025.*

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D1.1. Kvartalni izveštaj (M15)

Napredak projekta:

Projekat je realizovan po predlogu projekta i ugovoru.

U razmatranom periodu bio je predvidjen jedan rezultat (Deliverable) i on je isporučen.

Deliverable D2.3. Webinar for stakeholders from all Serbian municipalities, members of SCTM**Isporučen u martu 2025.**

Dostupan na https://ffgreen.rgf.bg.ac.rs/?page_id=1841

Na bazi istraživanja u okviru D2.3 napravljen je webinar namenjen zaposlenima u lokalnim samoupravama koji rade na poslovima energetske efikasnosti i poverenika za energetske efikasnosti, ali i široj javnosti, zainteresovanoj za teme energetske efikasnosti i korišćenja obnovljivih izvora energije (OIE) u stambenim objektima. Na sajtu projekta se nalaze snimci četiri predavanja (ukupno trajanje 92 minuta) koja čine ovaj webinar i to:

- Povećanje energetske efikasnosti stambenih objekata – Uvodni deo (12:27)
- Povećanje energetske efikasnosti stambenih objekata – Modeliranje i mere energetske sanacije (24:08)
- Povećanje energetske efikasnosti stambenih objekata – Sistemi grejanja (21:35)
- Hibridni OIE sistemi za stambene objekte (35:48)

Link je poslat partneru na projektu, Stalnoj konferenciji gradova i opština za distribuciju preko Mreže energetske efikasnosti i poverenika za energetske efikasnosti. Dogovoreno je da se u maju/junu održi prezentacija webinara uživo na skupu Mreže energetske efikasnosti i poverenika za energetske efikasnosti.

Realizovani troškovi su u skladu sa budžetom Projekta. U razmatranom periodu nije bilo odstupanja od budžeta.

D1.1. Quarterly administrative and financial report - M1 Short note about project realization in period 3.1.2025 – 2.4.2025.

Project progress:

The project has been realized following the project proposal and contract.

During the reporting period, one deliverable was planned and it has been delivered.

Deliverable D2.3. Webinar for stakeholders from all Serbian municipalities, members of SCTM

Delivered in March 2025

Available at: https://ffgreen.rgf.bg.ac.rs/?page_id=1841

Based on the research conducted within D2.3, a webinar was created for employees in local governments who work as energy managers and energy efficiency officers, as well as for the general public interested in energy efficiency and the use of renewable energy sources (RES) in residential buildings. On the project website, there are recordings of four lectures (total duration: 92 minutes) that make up this webinar:

- Improving Energy Efficiency in Residential Buildings – Introduction (12:27)
- Improving Energy Efficiency in Residential Buildings – Modeling and Energy Renovation Measures (24:08)
- Improving Energy Efficiency in Residential Buildings – Heating Systems (21:35)
- Hybrid RES Systems for Residential Buildings (35:48)

The link was sent to the project partner, the Standing Conference of Towns and Municipalities (SCTM), for distribution through the Network of Energy Managers and Energy Efficiency Officers. It was agreed that the webinar will be presented live in May/June at a meeting of the Network of Energy Managers and Energy Efficiency Officers.

The costs incurred were in line with the project budget. There were no deviations from the budget during the reporting period.