

NATural Language Energy for Promoting CONSUMER Sustainable Behaviour

Results

Project Information

NATCONSUMERS

Grant agreement ID: 657672



Closed project

Start date

1 May 2015

End date

30 June 2017

Funded under

H2020-EU.3.3.6.


Overall budget

€ 2 048 278,75

EU contribution

€ 2 032 528,75

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Deliverables

Documents, reports (14)

[Report on the conclusion about profiling studies !\[\]\(9f3852d68d41e1e95bc4ec10e81aba4b_img.jpg\)](#)

Report on the conclusion about profiling studies

[Handbook of the indirect feedback framework !\[\]\(206536f97fdb267876a3a10ea42b0254_img.jpg\)](#)

Handbook of the indirect feedback framework

[Reviewed project agenda !\[\]\(241407ae374027aec4b030ca93d07b05_img.jpg\)](#)

Reviewed project agenda

[Report of the Workshop II conclusions](#)

Report of the Workshop II conclusions

[Methodology for the generation of personalised energy recommendations](#)

Methodology for the generation of personalised energy recommendations

[Load profile classification](#)

Load profile classification

[Report of the Workshop III conclusions](#)

Report of the Workshop III conclusions

[EU energy consumer classification](#)

EU energy consumer classification

[Report on the results of the acceptance of the proposed framework](#)

Report on the results of the acceptance of the proposed framework

[Quantifications of indirect feedback effects on national power systems](#)

Quantifications of indirect feedback effects on national power systems

[Report about the creative designers conclusions](#)

Report about the creative designers conclusions

[Report of the Workshop I conclusions](#)

Report of the Workshop I conclusions

[Results of the implementation of the proposed user profiling methodology](#)

Results of the implementation of the proposed user profiling methodology

[Final dissemination report](#)

Final dissemination report

[Websites, patent fillings, videos etc. \(1\)](#)



[Project website and social network accounts](#)

Project website and social network accounts

Publications

Peer reviewed articles (1)

[Toward automatic generation of linguistic advice for saving energy at home !\[\]\(c507f772dba2b921f86777f01218e570_img.jpg\)](#)

Author(s): Patricia Conde-Clemente, Jose M. Alonso, Gracian Trivino

Published in: Soft Computing, 2016, ISSN 1432-7643

DOI: 10.1007/s00500-016-2430-5

Conference proceedings (2)

[Intelligent energy feedback: Tailoring advice based on consumer values !\[\]\(e474458956c9a37fbf9586ddb60a7fa1_img.jpg\)](#)

Author(s): Bent, Caitlin; Kmetty, Zoltán

Published in: eceee Summer Study Proceedings: Consumption, efficiency & limits, Issue 2, 2017

DOI: 10.5281/zenodo.820510

Generation of Linguistic Advices for Saving Energy: Architecture

Author(s): G. Trivino, D. Sanchez-Valdes

Published in: Chapter Theory and Practice of Natural Computing,, Issue Volume 9477, 2015, Page(s) 83-94

Datasets

Datasets via OpenAIRE (1)



[Natconsumers - Main Factors And Attitudes Behind Energy Consumption !\[\]\(84f47badaad7772cd95667a7c387a639_img.jpg\)](#)

Author(s): Kmetty, Zoltán; Bent, Caitlin; Shreeve, Greg; Virág, Zsolt

Published in: Zenodo

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Permalink: <https://cordis.europa.eu/project/id/657672/results>

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