

We reduce the energy use in buildings by optimizing the architectural design with the needed mechanical equipment.

Description



EN-EF concept We are a team of architects and energy-efficiency engineers. We have a combined experience of over 50 realized buildings. We are now developing a new methodology in building design, which will optimize the architectural design with the needed mechanical and electrical installations.



EN-EF concept
Serbia

Business Model



Currently, there are a lot of products which address efficient use of energy in buildings. However, a lot of this equipment is needlessly installed, due to lack of collaboration between all the experts included in the project, and also lack of general understanding of important inputs in each profession. By combining knowledge in different fields, and by connecting all relevant professionals from the very start of the project, the amount of needed equipment can be greatly reduced, which will lower both the construction and operational costs.

Category

Energy efficiency, Smart buildings, Smart cities

Target



In 2017 we aim to start at least one project using our methodology.

Contact



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