



## Step-2-Sport Achievements

The Actions Plans defined during STEP-2-SPORT project have revealed that with a total investment of €9.3 million in the 27 pilot sport buildings, more than 12000 MWh/year can be saved through the implementation of energy efficiency measures and more than 3000 MWh/year can be produced with renewable energies. The energy improvement measures proposed are being implemented through a step-by-step renovation approach, which is an effective strategy for achieving Nearly Zero Energy Sport Buildings (NZEB) in cases when there is a shortage of financial resources.

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## Final Dissemination Event

The Final Dissemination Event of STEP-2-SPORT project took place on 21st February 2017 in Brussels at the Delegation of the Government of Catalonia to the European Union. It was an open public event with the objective to disseminate the STEP-2-SPORT results to a wide variety of stakeholders: sport associations, EU associations, construction sector and experts in the sustainability field.



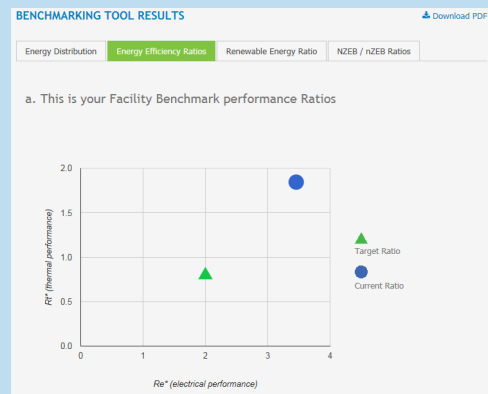
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## Useful Tools for Sport Owners and Sport Facility Managers

Within STEP-2-SPORT project, a benchmarking tool and an advisory platform have been created with the aim to promote the energy renovation of sports facilities

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