

# REDUCE YOUR OPERATING COSTS AND SAVE



SIGNIFICANT SAVINGS ON YOUR ELECTRICITY BILL AND CO<sub>2</sub> EMISSION MAY ONLY BE A FEW STEPS AWAY...

Today, we are keenly aware of the financial and environmental benefits of using less energy in buildings. We're getting better all the time at insulating walls and changing light bulbs, but have you checked the pumps in your basement recently?



01

## Find out where you can save

Find your pumps and see how to save money and reduce CO<sub>2</sub> emissions by improving pump efficiency.

**PUMP LOCATOR** ►  
[CLICK HERE](#)



02

## Meet legislative demands

Make sure your installation lives up to EU demands for energy related products (ErP). Grundfos ensures your compliance.

**WATCH THE FILM** ►  
[CLICK HERE](#)



03

## Discover what others have done

Can you afford not to save money and reduce CO<sub>2</sub> emissions? Click through and see what others have done.

**EXPLORE THE CASES** ►  
[CLICK HERE](#)



## Discover the hidden savings in your basement

Hidden away in the basement are the pumps that ensure water supply, heating and cooling in your building. Most buildings today still rely on pumps that run at full speed 24/7. This wastes a huge amount of energy – and these are costs you can save.

The Grundfos Energy Check is the best and most cost-effective way to start finding out how much you could save on your operating costs

**TURN THE PAGE TO FIND OUT MORE!**

## Grundfos and energy efficiency

Grundfos is a global leader in advanced pump solutions and a trendsetter in water technology. We contribute to global sustainability by pioneering technologies that improve quality of life for people and care for the planet.

Read more at [www.grundfos.com/energy](http://www.grundfos.com/energy)

be  
think  
innovate

**GRUNDFOS**



# THE GRUNDFOS ENERGY CHECK

SAVINGS POTENTIALS OF 30-50%

An Energy Check is an analysis carried out by skilled Grundfos personnel who calculate the energy consumption and CO<sub>2</sub> emissions of your existing pumps. The analysis will show if there are savings to be made by switching to more energy-efficient Grundfos pumps. You will get a detailed Energy Check report including a life cycle cost analysis and recommendations for optimising your pumping system.

## How you benefit from an Energy Check from Grundfos

- The Energy Check concept improves the environmental profile of your building and supports you in reducing your energy and water consumption
- You will know exactly how much you are currently spending on your pumping system, and how you may be able to introduce savings in cooperation with Grundfos
- Your building will meet European design standards for energy using products on circulators and pump motors (EuP)

## Pump replacement achieves savings of USD 40,000

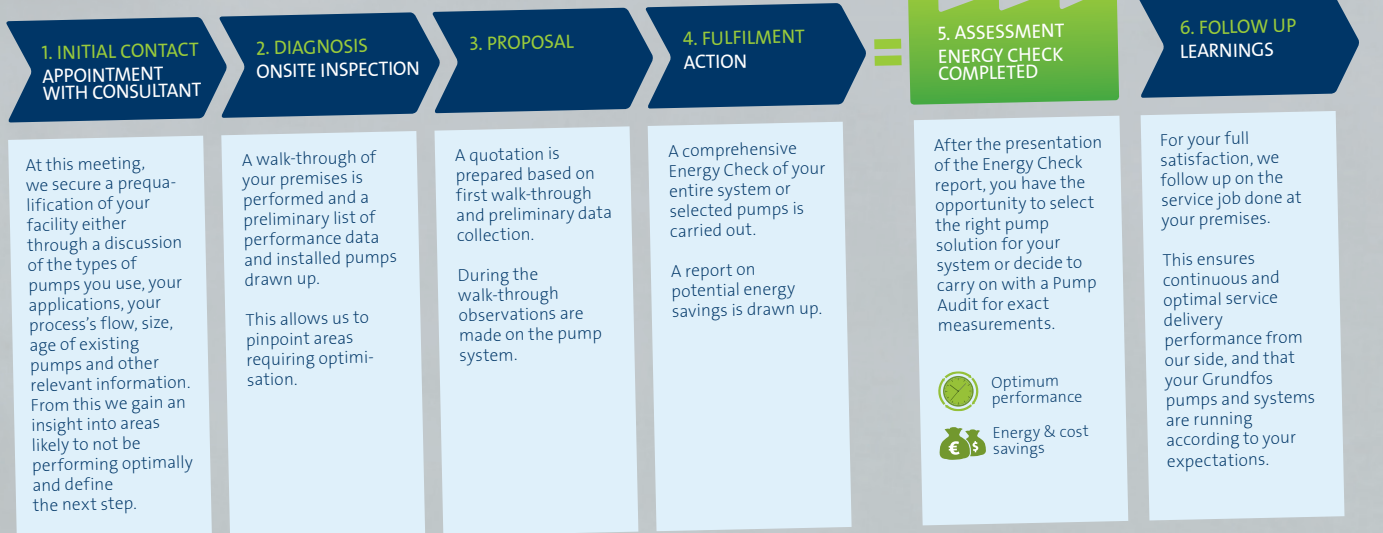
Brookfield Properties Ltd. owns one of the highest high-rises in Los Angeles, California, USA. Recognising the high maintenance and energy costs, declining water pressure and mechanical fatigue of the old pumps, the decision was made to optimise the system. The result was the installation of the 4-pump Grundfos BoosterpaQ MPC, replacing the 6 existing pumps.

### WHAT GRUNDFOS PUMPS ACHIEVED FOR BROOKFIELD PROPERTIES LTD.

- Reduced energy consumption
- Extended pump life
- USD 40,000 annual energy and maintenance cost savings



## A GRUNDFOS ENERGY CHECK INVOLVES A FEW SIMPLE STEPS



## The hidden energy savings

We depend on pumps, every day. Watch the film and see the massive savings to be gained from switching to energy efficient pump solutions.

**WATCH THE FILM** **CLICK HERE**



## Contact your local Grundfos office to find out how much you could save on your operation and energy costs

**GRUNDFOS PUMPS LTD.**  
Grovebury Road, Leighton Buzzard,  
Beds. LU7 4TL  
Tel: 01525 850000  
Email: grundfosuk@grundfos.com  
www.grundfos.co.uk

**GRUNDFOS (IRELAND) LTD.**  
Unit A, Merrywell Business Park,  
Ballymount Road Lower, Dublin 12.  
Tel: 01-4089800  
Email: info-ie@grundfos.com  
www.grundfos.ie