

RENEWABLE SOLUTIONS LIGHTING



Renewable
Solutions Lighting

Better Lighting > Better Learning

CONTACT INFO

Renewable Solutions Lighting Ltd

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Your estimated energy savings from switching to LED Lighting



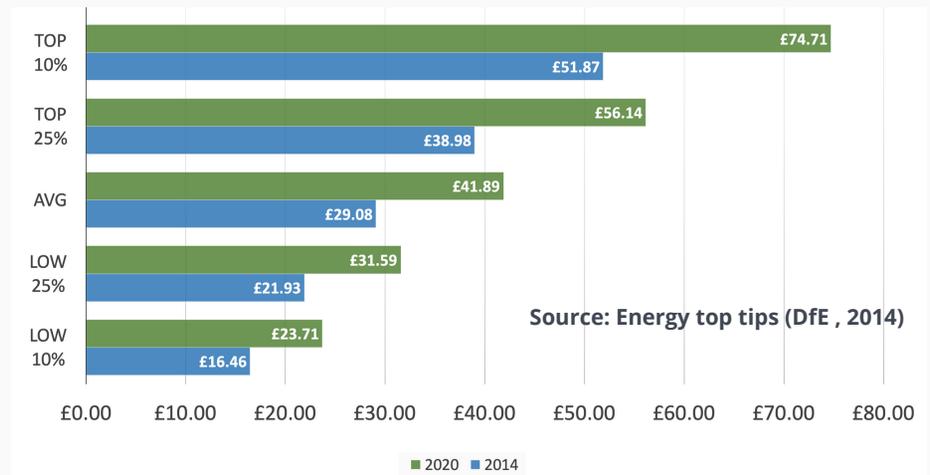


THE ENERGY STORY 2014 - 2020

COST OF ENERGY PER SECONDARY SCHOOL PUPIL



COST OF ENERGY PER PRIMARY SCHOOL PUPIL



Since 2014, per pupil energy costs for primary and secondary schools have increased by an average of 44%.



**"LIGHTING ACCOUNTS FOR
20-25% OF THE TOTAL
ENERGY USED IN SCHOOLS."**

CARBON TRUST

YOUR PERSONAL ESTIAMTED SAVINGS

SCHOOL
LOGO
GOES
HERE

YEAR 1 ESTIMATED
ANNUAL SAVINGS

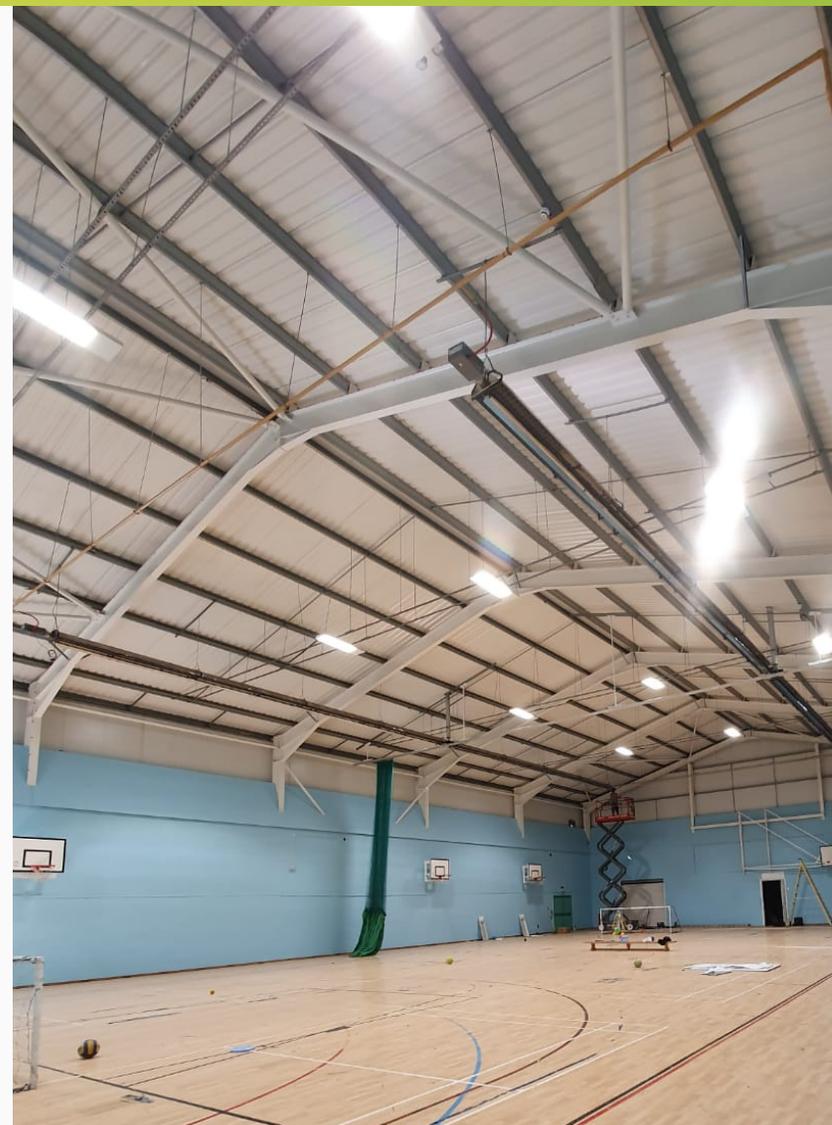
£8,160.41

ESTIMATED ANNUAL
LEASE COST

£5,500

YEAR 1 ESTIMATED
NET SAVINGS

£2,660.41



PUPIL CAPACITY

500

YOUR PERSONAL ESTIAMTED SAVINGS

SCHOOL
LOGO
GOES
HERE



The ESFA's announcement in June 2020 on "**The streamline energy and carbon reporting initiative**" known as SECR, requires qualifying trusts to baseline and report their carbon emissions, to provide future evidence of year on year reductions and ultimately contribute to the government's net zero by 2050 target.

YEAR 1 CO2
SAVINGS

9.95
tonnes



PUPIL CAPACITY

500

BREAKDOWN



Lighting

Before Upgrade
£23.32

After Upgrade
£6.99

Cost per pupil p.a.

Energy

Before Upgrade
£93.26

After Upgrade*
£76.94

*based on estimated savings of 70%

70%

Estimated Savings
per pupil p.a.

£16.32



ABOUT

Matt has spent the last 15 years helping schools and colleges achieve their green ambitions.

He was instrumental in pioneering the implementation of some of the first Power Purchase Agreements (PPAs) into the Education sector back in 2005.

Since then he has worked with most of the UK's leading Public Sector Funders helping to deliver a variety of green technology projects: Solar PV, Biomass, and since 2016 LED Lighting Projects.

Matt and his teams have worked across the whole education spectrum, delivering projects into rural single form entry Primary schools and some of the UK's largest MAT's.

On 1st July the company that Matt helped create, Renewable Solutions Lighting Ltd, became part of eEnergy Group plc. The joint resources within the eEnergy & RSL alliance have created the UK's market leader in providing "Energy Efficiency as a Service" to the Education sector. In the last 3 years alone more than 200 schools have had LED lighting installations, all fully funded from savings achieved.



MATT SAVILL
MANAGING DIRECTOR, RSL

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