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# CSR Case Study: Blackpool Carers

*Installing external lights to car  
park and garden of Carer's Centre*



# Blackpool illuminations!

JCW installs essential exterior lighting for charitable organisation in Blackpool.

“We are delighted that JCW have kindly chose to donate outdoor lighting, including the installation, to us here at Blackpool Carers Centre. Their generous donation has enabled us to open up the garden to our carers, allowing them to enjoy the beautiful surroundings into the evenings.

Our Young Carers have been especially excited to be able to make the most of the outdoor play facilities when they attend their vital respite sessions. These sessions allow children from the age of 5 to experience play, activities and social time away from their caring responsibilities. The installation of the lighting has made such a difference to our Centre, ensuring that our outdoor space is as inviting as our wonderful building. Thank you.”

Faye Atherton | Head of Services



Beaverbrook's have been our clients for over a decade, we began working with them in 2008 providing planned and remedial maintenance services to their electrical and life safety systems to circa 70 Stores and properties throughout the UK.



Electrical Work

In 2013, Beaverbrooks set up the Beaverbrooks Charitable Trust with the main objective to aid charities that support the education, welfare, health, mentoring and self-development of Communities.



Small Works

As a company who are aware of our responsibility with regard to our environment and our community, JCW have always been enthusiastic contributors to charity and activities with charitable events. So when Beaverbrooks asked for our support that actually involved our installation expertise, of course we said yes.



CSR

# House Restoration

Beaverbrook House is an iconic building in Blackpool, it was generously handed over to the expanding Blackpool Carer's Centre to utilise as their HQ in 2015. The Blackpool Carer's Centre provide an extensive range of age specific services and support for carers from the age of 5 to 105 and their families. The house had been undergoing extreme restoration since November 2016 to make good the damages done by metal thieves. People began to move in, however, there were no lights in the outside areas which posed a risk to the carers and the cared for.

As Beaverbrooks' incumbent Electrical project provider, JCW have an in depth knowledge of site etiquette and equipment suitability, we were delighted to be given the opportunity to make this area safe.

## Materials from Electric Centre

Once we were appointed by Beaverbrooks as the contractor for this project, we provided the design and installation of 4 x 70W Floodlights to introduce light to the car park and 4 LED PIR Halogens for the garden. These were generously discounted and supplied by our long term supplier Electric Centre who were very happy to help us support this project.



## Our Beaverbrooks's Account Management Team

The project was managed and administered by our Beaverbrook's Account Management Team based in our Leicester office. This involved the organisation of Risk Assessment and Method Statements. Most works were at height, involving electrical wiring, safety testing and we were conscious and understanding that this work would be conducted whilst in the presence of carers and those in need. The installation team were from our North West based engineers who were briefed by the Account Manager, Paul Stobart prior to commencement of works at the location. Our engineers often visit local schools and GPs and are trained and experienced in keeping disruption to sensitive environments to a minimum.

# Conclusion

The new systems now provide illumination to the iconic Blackpool heritage site as well as a safer more visible environment for the Carers and the cared-for to move around in the outside areas.

The lighting utilised provide high energy efficiency and will also contribute towards achieving Beaverbrooks's sustainability targets.



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Sharing our industry expertise

As a specialist provider of mechanical and electrical maintenance and installation services we are a hub of industry knowledge and experience and are often asked for advice and guidance from our clients. We believe in giving added value to every customer, every visit and always go the extra mile. As part of our services we begin to publish a range of useful eBooks for our customers, each providing information on legislation, compliance requirements and best and top on general good practice with regard to installations and asset maintenance.

We are delighted to share these with you, for free, all available in one area of our website. So, welcome to our new JCW Publications page!

We hope that our shared knowledge will help you for more proactive and preventative with regard to your building assets and that this in turn will help your company/business save time and money.

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## About JCW Energy Services Limited

We provide complete project management, installation, in house maintenance and tailored managed solutions to a broad range of clients across the UK.

We are a national mechanical and electrical building service provider, offering integrated planned preventative as well as reactive maintenance services across all property portfolios.

Although JCW Energy Services Limited in its current form is a relatively new company, the group has history within the industry dating back to 1903.

Today JCW is in a unique position where it not only employs nearly 200 dedicated staff but also can offer mechanical and electrical services with an equal amount of engineers within each discipline. This means that we can self deliver hard services nationally through our mobile engineering workforce as well as provide full project management and installation services through our network of six offices.

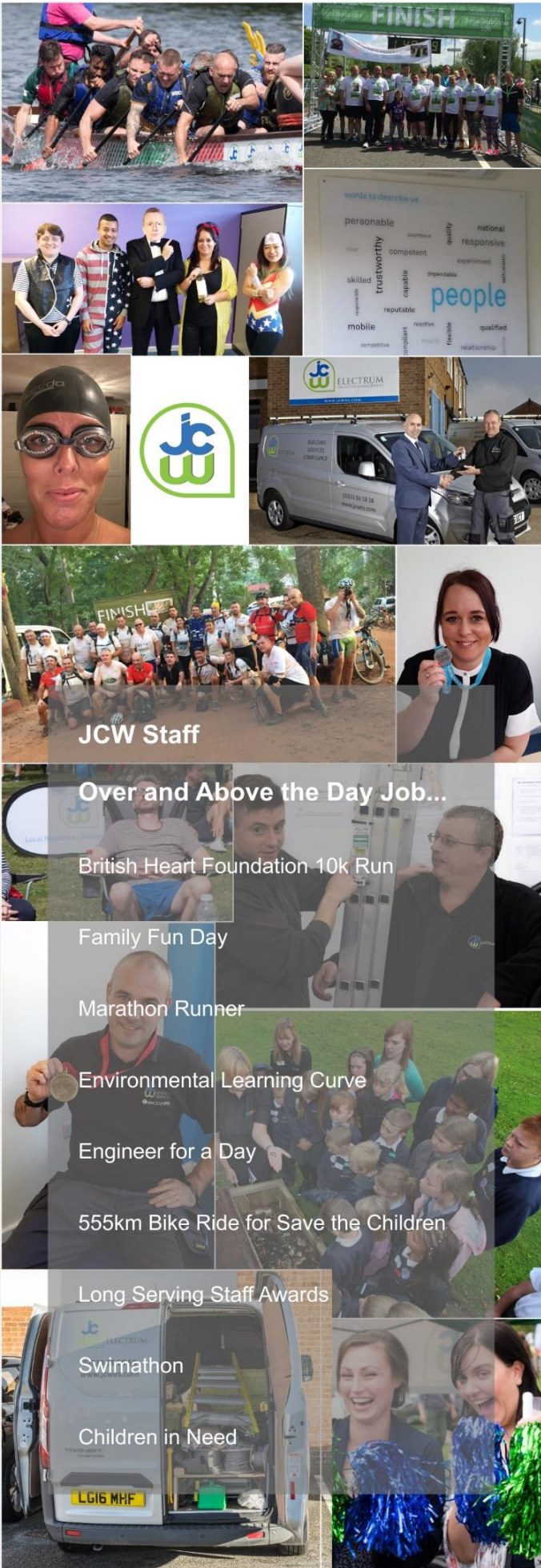
Our offices are strategically placed and take ownership of their areas customers to provide a fast, reliable, local service. Our engineers are fully qualified, have a wealth of experience, are accommodating and genuinely care about the work they conduct and the service they provide.

## Contact us

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JCW Staff

Over and Above the Day Job...

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Marathon Runner

Environmental Learning Curve

Engineer for a Day

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Long Serving Staff Awards

Swimathon

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