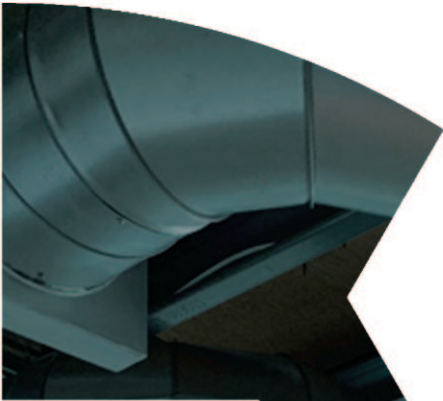




Rollins
GROUP

electrical
mechanical
data & security
automation
building
plant

2020
updates





vehicle fleet...

We have a large fleet of modern vehicles and comprehensive in-house plant allowing us to pass on cost savings to our customers. From vans to lorries, from lifting equipment to heavy plant, we can handle any sized project.

progressive expansion...

Since our last update publication in 2018, Rollins Group has continued to expand and establish themselves as a leading force in multi-skilled contracting with the reward of several high profile projects in the UK and across Europe. This update highlights some of these projects and outlines our ever growing capabilities.

We can supply a vast number of on-site engineers, all experienced industrial and commercial electrical/mechanical installation specialists. Our management team also now consists of dedicated industry-specific account managers.

Our vast team of engineers are fully experienced in an array of industrial fields and regularly work in food processing environments, adhering to strict health and safety regulations. Our ever growing list of industry standards and accreditations allows us to work in a number of environments and scenarios.

We have heavily invested in our fleet of in-house plant which expands our capabilities, including relocation, groundworks and commercial new builds.



The leading multi-skilled contractor

industry specialists...

Rollins Group carries out work for small companies to worldwide multi-nationals and recognises the need to tailor a quotation to the customer's specific individual circumstances. We are justifiably proud of our project portfolio and listed below is a selection of the companies that are happy for us to announce that we have worked in partnership. We pride ourselves on establishing long standing working relationships and are still working with many, whether on new projects or via our management and maintenance contracts.



management team...

Our management team has also grown in the past few years and now has specialists in a number of industry areas:

From left to right: Daniel Sheales - Electrical Contracts Manager, David Rollins, Jordan Rollins - Technical Projects Manager, Jack Cannon - Electrical and Mechanical Contracts Manager and Kristian Slade - CAD Draughtsman.



off-shore **windfarm...**

Rollins Group was contracted by BAM Nuttall and approved by Siemens to provide mechanical, electrical and cooling systems for the prestigious control building for Triton Knoll.

● **CLIENT:** Triton Knoll

● **LOCATION:** Bicker Fen
near Boston, Lincolnshire

● **PROJECT DURATION:**
2019 - 2020

● **PROJECT VALUE:**
£1m

services provided...

Rollins were directly responsible for:

- LV Distribution
- Earthing
- Lighting
- Power
- Fire & Intruder
- Data
- Fibre
- Plumbing
- Test, Commission and Certification
- Heating
- Drainage
- Ventilation
- Air Conditioning
- Ducted Cooling System
- Ducted Heating System
- BMS Controls
- BIM 3D Modelling



● **CLIENT:** Pioneer Foods

● **LOCATION:** Peterborough,
Cambridgeshire

● **PROJECT DURATION:**
December 2019

● **PROJECT VALUE:** £1m

silo system...

After relocating the Peterborough based company four years ago, our working relationship with the client continues, as we have been chosen to install the HV/LV mains distribution upgrade to allow the new silo system to be installed.

services provided...

Rollins were directly responsible for:

- New HV Supply / Transformer
- New Water Main
- New Mezzanine
- New Chilled White Wall Room
- Electrical Installations
- ASD Fire Alarm Installation
- Compressed Air Installation
- Refrigeration
- Air Conditioning
- Test, Commission and Certification



elements...

Rollins completes yet another electrical mechanical project including a full mechanical heating, cooling, plumbing, ventilation and full electrical package for a national customer based in Leeds, UK.

● **CLIENT:** Elements

● **LOCATION:**
Leeds, Yorkshire

● **PROJECT DURATION:**
December 2019

● **PROJECT VALUE:**
£1m

services provided...

Rollins were directly responsible for:

- LV Distribution
- Earthing & Lightning Protection
- Lighting
- Power
- Fire & Intruder
- CCTV & Access Control
- Data
- Plumbing
- Heating
- Drainage
- Ventilation
- Air Conditioning
- BMS Controls
- Auto CAD
- Test, Commission and Certification





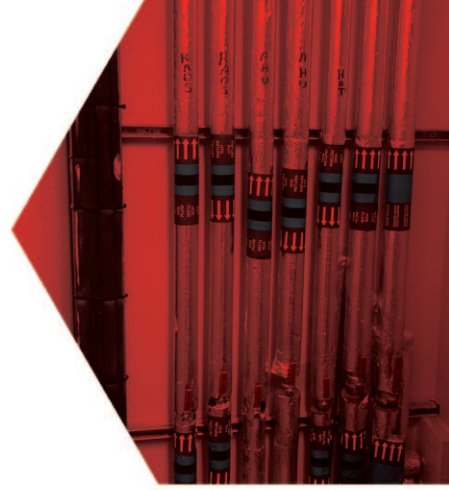
medical centre...

Rollins was chosen for an electrical mechanical installation to conform with BREEAM Regulations and stringent medical requirements. The project was successfully completed in late 2019.

services provided...

Rollins were directly responsible for:

- LV Distribution
- Earthing & Lightning Protection
- Lighting
- Power
- Fire & Intruder
- CCTV & Access Control
- Data
- Plumbing
- Heating
- Drainage
- Ventilation
- Air Conditioning
- BMS Controls
- Auto CAD
- Test, Commission and Certification



● **CLIENT:** John Mansfield

● **LOCATION:** Peterborough,
Cambridgeshire

● **PROJECT DURATION:**
June 2019 - November 2019

● **PROJECT VALUE:** £0.5m





greenvale...

Once again, Rollins was selected due to its on-going working relationship with Greenvale to install a new packhouse suspended ceiling as part of a complete packhouse refurbishment including the safe removal of previous ceiling with minimum downtime to a tight deadline.



services provided...

Rollins were directly responsible for:

- General Building Maintenance & Servicing
- Fresh Air Ducting System
- Electrical Installations
- Emergency Lighting
- Fire Alarms
- Compressed Air Installation



potato store...

After carrying out a similar project for Thurlow Nunn (TNS) in Goodnestone in 2018, Rollins were chosen to work on a potato store in Aylsham, just four miles down the road from the previous site, just a year later.

The installation included:

- Sub Mains
- Power Lighting
- Crop Storage Systems





generator installation...

Rollins were recently challenged in designing a new mains distribution with auto changeover system complete with 1250 KVA used generator and travelled up to the Scottish Borders to carry out the installation. Rollins engineers worked through night shifts to allow the customer's production to continue. A new mains panel was installed and in-house plant was utilised to manoeuvre the generator in situ.



caravan park development...

In the summer of 2019, Rollins was chosen by a national caravan site operator to develop a site extension of 43 bases on a development in Suffolk, UK. The project included a new pumping station and the following services:

- Water Main (Fully Chlorinated)
- Electricity Submain & Distribution System
- Full Electricity Metering System
- Mains Drainage to a 10,000 Litre Pumping Station to Pump Up to Main Sewage System
- Tarmacked Access Roads
- Access Barrier Controls
- Full Dewatering System Used for Main Sewage Tank Install





handwash stations...

Rollins was responsible for arranging the staged removal of an old wash station, the cladding of wall and stanchions with 316 stainless steel, purchase of quality stainless 4 way sinks, stainless steel hot and cold plumbing, drainage via Sani-flow, electrical installation and the supply and fitting of all soap, towel dispensers and barriers.



mains distribution...

Shortly before the time of going to press, from 19-23 December 2019, Rollins Group was called in to replace 1960's main distribution and the five story building vertical bus bar. The client was astonished with the quality of workmanship provided in such a short timescale.

The before and after images show the old outdated bus bar riser system (19/12/2019), the newly installed bus bar riser system (23/12/2019), the old strip out of outdated mains panel (19/12/2019) and newly installed mains panel being commissioned (23/12/2019).



relocation project...

During 2019, Rollins Group was chosen by a new client, who were comforted by references received from a mutual consultant, to remove a complete production line. The task involved visiting the donor site

in France to assess the move and produce costs, risk assessments, method statements and a programme schedule. On completion of the above and receipt of the order, Rollins engineers travelled to France with all the required equipment and used locally hired plant to remove the production line and load onto prearranged transport, arranged and insured by Rollins for delivery back to Essex in preparation for its reinstatement. Rollins engineers were praised by the factory in France for their **"organisation, helpfulness and professionalism"**.





in-house plant...

Rollins Group is continuously upgrading and improving its ever growing plant fleet and now have six lifts of varying sizes, including a biofuel unit suitable for use in environments including food preparation areas and processing facilities. Rollins strives to be competitive in the market place and the purchase of more in-house plant allows us to pass on hire and contract agreement savings from outside contractors onto our customers. Our plant list includes the ability to transport our heavy plant on site. All of our plant is available for hire - contact our sales department for more details.



plant list...

- 2 x Teleporters
- 6 tonne Minidigger
- Scissor and Boom Lifts
- 2.5 tonne Minidigger
- 6 tonne Dumper Trucks
- 4.5 tonne Pecker
- Vibrating Rollers
- Cable Trailer
- Tractor and up to 20 tonne Trailers
- HGV Lorry
- Full Fleet of Vans

The UK's Leading Comprehensive Contractor

LARGE POWER INSTALLATIONS & MAINS DISTRIBUTION

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MODULAR CONSTRUCTION

CARAVAN PARKS & AGRICULTURAL BUILDINGS

RELOCATION & REFURBISHMENTS

INDUSTRIAL PLUMBING

GROUNDWORKS, PIPEWORK & UNDERGROUND SERVICES

BESPOKE CONTROL PANELS

DATA, SECURITY SYSTEMS, CCTV, ACCESS CONTROL & ALARMS

MEZZANINE, WALLS, STAIRCASES & SUSPENDED CEILINGS

TESTING & INSPECTION

EMERGENCY LIGHTING & FIRE SERVICES

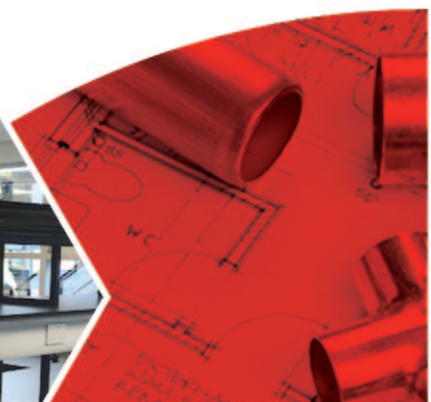
HOT & COLD WATER & COMPRESSED AIR

AIR CONDITIONING

DESIGN & AUTOCAD

PROJECT MANAGEMENT





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