



**JM Electrical Services
BEDFORD Ltd**
Building 2 Twinwoods
Business Park
Thurleigh Road
Milton Ernest
Bedfordshire
MK44 1FD

Tel: 01234 436411 Fax:
01234 436410

Web:
www.jmelectricalservices.com

Incorporated in England and Wales No. 07540515
Registered Office: The Granary, Crowhill Farm.
Ravensden Road. Wilden. Bedford. MK44 2QS
VAT registration number: 183 0642 17





J. M. Electrical Services BEDFORD Ltd

is an established company with over 20 years' experience, in providing professional approved electrical and mechanical engineers.

Covering local areas and the UK. We are a professional electrical company that provide high quality, competitive electrical and mechanical services for both the commercial and industrial sectors.

As an approved electrical contractor of the NICEIC, J. M. Electrical are fully insured and comply with all safety standards and building regulations. In order to maintain our high quality workmanship and certifications, we are assessed on a regular basis.

Our electrical contractor services include.

- ❖ **Design and Installation**
- ❖ **Electrical Maintenance**
- ❖ **Inspection and Testing**
- ❖ **Fire Alarms and Lighting**
- ❖ **Air conditioning**
- ❖ **Process Control Systems**
- ❖ **Data communications**
- ❖ **Project management**
- ❖ **Mechanical maintenance**

Design and Installation

- JM Electrical Services BEDFORD Ltd has a highly qualified and skilled team. Approved by the NICEIC, we offer a wide range of design and installation services for both commercial and industrial clients. Lighting, fire alarms, air conditioning, data and control panels designed and installed are just some of the services we can offer you for industries which include the following.

✚ Shops	✚ Offices	✚ Factories
✚ Construction	✚ Schools/Colleges	✚ Farms
✚ Industrial units	✚ Leisure facilities	✚ Hospitals
✚ Hotels/Public houses	✚ Restaurants	✚ Residential care homes

Electrical and Mechanical maintenance

We offer 24/7 call outs and maintenance contracts for commercial and industrial companies in the surrounding area. This can range from breakdowns, fault finding, repairs, re-location of machinery and shift cover. Our employees have an extensive knowledge of machinery in industries which include. Food production, cosmetics, foam molding, container production and ride maintenance for leisure installations. All work is completed to a professional and excellent standard of workmanship.

Inspection and Testing

It is a legal requirement that companies have testing and inspection done periodically. This is to reduce the risk of any electrical faults and system failures to any working staff. Depending on the type of electrical installation being tested, a specific number of years are determined between inspections. Any of our NICEIC approved electricians would be happy to advise you if you think that you may be due.

All of our testing equipment is fully calibrated and operated by a fully qualified and experienced member of staff. We use Amtech Power Software to produce legal certification on all testing performed.

PAT (Portable appliance testing) is available upon request. To comply with all health and safety guidelines within a working environment, PAT testing must be performed on all portable appliances.

Air conditioning

Our fully qualified electrical engineers are f-gas registered and can design, install and maintain your air conditioning systems. It is important to have your air conditioning systems maintained to keep them running efficiently. Many people are looking to air conditioning for their heating needs as well as cooling needs, and with companies now regularly using servers, air conditioning is very effective against over-heating of these important components. We are currently installing Mitsubishi Electric and Mitsubishi Heavy Duty systems to our customers

Process Control Systems

We have planned, built, wired, installed and commissioned all types of electrical control systems from conveyor systems, pool, heating and boiler controls to ride controls for the leisure industry. Our specialized approved electricians will custom build all control panels and install them to the highest quality.

Many companies are using a PLC controlled process system to reduce costs, reduce downtime and allowing everything to be run using up-to-date technology.

Manufacturers that we recommend and that we are currently using are Mitsubishi Electric but have varied experience with a wide range of other PLCs and Drives.

Data communications

JM Electrical Services BEDFORD Ltd is able to design, install and maintain CCTV and data communication equipment. We will also fault find, service and where necessary repair any existing installations. We are currently installing phone systems, CCTV, data points and server systems to many of our customers locally and throughout the UK. We will run through a tutorial when required for any of our installations to ensure that you get the most out of your system and to make the transition to the new as smooth as possible.

All works are completed by professional commercial electrical engineers.



Fire Alarms and Emergency Lighting

Fire alarms are always a key factor in adding protection to a building and the people who work or live there. JM Electrical Services BEDFORD Ltd can install, test and inspect a wide range of alarms to ensure they are in full working order and have no electrical faults preventing them from working correctly.

Whether it's for an industrial or commercial business, we provide a professional design and installation service for a wide range of lighting and emergency lighting schemes. We can design to suit the layout of various types of buildings, to meet your budget and requirements. This may include fire exit signs, corridor lighting, low and emergency lighting. We can also design and install specialized lighting for the leisure industry. Emergency lighting also requires regular testing and inspection to ensure that it meets with health and safety regulations.

Project management

A prospect of undertaking a large project can be daunting especially if there is a tight budget in place. Many people find it stressful and difficult to keep costs under control. John Mead and Gavin White have had a lot of experience in running these types of projects. Project management using the Project manager software is used to control all elements of the project, so you as the client can see at all times where the project is at all times, this can be from costing's to labour used to time schedules etc. Over the years, they have compiled a list of quality suppliers who can offer very competitive rates and can recommend reliable, highly qualified and experienced tradesmen. With this great team behind us we endeavor to bring any project in on time and on budget while significantly reducing the stress involved.

Flowhouse

Xscape, Glass
Houghton,
Castleford, WF10
4TA
Reference contact:
simon@flowhouse.co.uk



Bodyflight Ltd
Twinwoods Business Park,
Thurleigh Road, Milton
Ernest, Bedfordshire.
MK44 1FD
Reference contact:
paul@bodyflight.co.uk



Colpac Ltd
Enterprise Way Maulden
Road Flitwick Bedfordshire,
MK45 5BW
Reference contact:
Brian.Reeder@colpac.co.uk



- Mobile FlowRider**
- Board Masters
 - Thorpe Park
 - Goodwood festival of speed
 - Jambo festival – Italy
 - International boat show - Paris



Transformer replacement
At Twinwoods Business
Park



MEET THE TEAM



John Mead - Director

JM Electrical Services was originally founded by John 11 years ago. A fully qualified and highly experienced electrical engineer, he has built a strong and loyal customer base, with an excellent reputation for quality installations
john@jmelectricalservices.com
07786 320162

Gavin White - Director

Gavin joined JM Electrical Services in 2004 as a fully qualified electrical engineer. Gavin has continued to train throughout his career and now is a highly respected member of the team and specializes in air conditioning, panel building and data/communications.
gavin@jmelectricalservices.com
07702 174583

Shane White - Electrician

Shane joined JM Electrical Services in 2006. Shane had already proven to be an experienced and reliable electrician so JM Electrical was thrilled to take him on board. Shane has continued to train throughout his time with us and his experience has
shane@jmelectricalservices.com

Ashley Mead - Electrician

Ashley has been an employee of JM Electrical Services since the start of his apprenticeship. Ashley has excelled in his training and is now a highly valued member of the team. His enthusiasm and determination results in him producing a consistently high standard of work.
ash@jmelectricalservices.com

Adam White – Electrician

Our newest member of the team, joining us in 2015. Adam has proved himself to be a valuable addition to the company already.
01234 436411

Clare White - Accounts

Clare joined JM Electrical Services in 2011. Her knowledge of computerized book keeping and administrative skills has brought the company into a modern system of working. She has worked towards making the administrative side of the company work more efficiently and effectively.
clare@jmelectricalservices.com
Tel: 01234 436411
Fax: 01234 436410

✚ **Colpac Ltd – Piotr.Kwiatek@colpac.co.uk**

We have used JM Electrical Services for over 5 years to carry out both planned and emergency repair electrical contract work on our factory sites. Their flexibility and responsiveness in supporting our 24/7 operation makes them a very good partner for our business.

Piotr Kwiatek, Operations Director

✚ **Bodyflight Ltd – bryony@bodyflight.co.uk**

Bodyflight has benefited from working with JM Electrical services since 2004. We have always found that JM have been prompt and flexible in their support; A must when we provide activities for the general public!

*From providing us with a fire alarm system for our building to the on-going electrical maintenance of the site I can thoroughly recommend JM Electrical. **Bryony Doughty, Bodyflight Director***

WHAT OUR CUSTOMERS ARE SAYING



✚ **Dawson Wam – helen@dawsonwam.co.uk**

We have used JM Electrical over the last few years for a range of services, from fault finding and lighting to data and periodic testing. They have always been quick in their response to calls and flexible in regards to their working. We would highly recommend them to other customers.

Helen Luff, Administrator

✚ **Aziza UK Consultants Ltd - amy@azizauk.co.uk**

JM Electrical Services have worked for our company for over 5 years and have always provided a cost effective and efficient service, whilst maintaining absolute professionalism. They are always flexible with our needs and have often resolved complicated problems on time, within budget and to a high standard.

Amy Hannam, Finance Manager

✚ **1st Choice Recruitment Ltd - beds@1stchoicerec.com**

We have had the pleasure in dealing with JM Electrical Services over the last 10 years. We have always found the staff courteous and professional when working. We find that their standard of work is consistently high over all areas of their expertise. I am happy to recommend JM Electrical Services to any new customers.

Gillian Knight, CEO

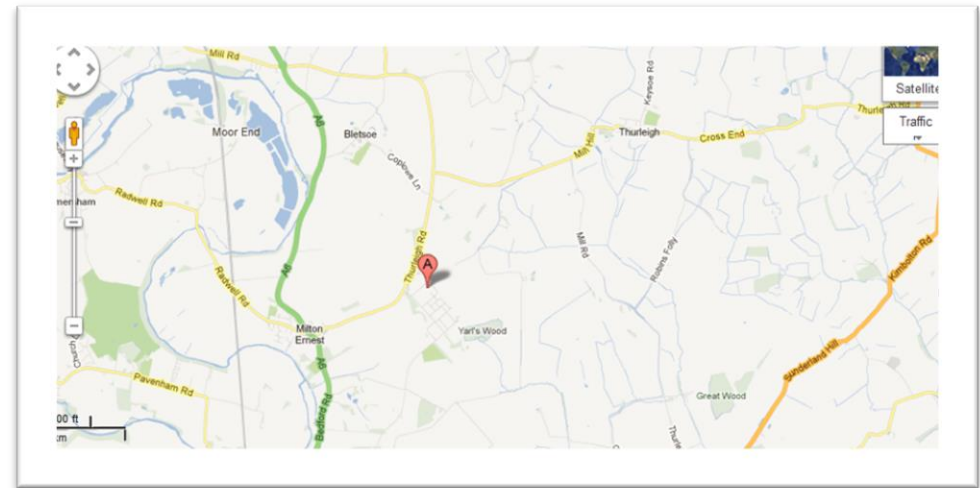


From M1 South

1. Head northwest on M1
2. At junction 13, take the A421 exit to Milton Keynes/Bedford/A507/Amphill
3. At the roundabout, take the 2nd exit
4. At the roundabout, take the 2nd exit onto A421
5. Take the A428 ramp to Northampton/A6/Bromham/Kempston
6. At the roundabout, take the 2nd exit onto Woburn Rd/A5134
7. At the roundabout, take the 2nd exit and stay on Woburn Rd/A5134
8. Turn left to stay on Woburn Rd/A5134 Continue to follow A5134 Go through 2 roundabouts
9. At the roundabout, take the 2nd exit onto B531
10. Continue straight onto Cauldwell St/A5141
11. Turn left onto Prebend St/A5141
12. At the roundabout, take the 2nd exit onto Midland Rd/A5141
13. At the roundabout, take the 2nd exit onto Ashburnham Rd/A5141
14. At the roundabout, take the 2nd exit onto Bromham Rd/A4280
15. At the roundabout, take the 1st exit onto Shakespeare Rd/A5141
16. At the roundabout, take the 1st exit onto Clapham Rd/A6 Continue to follow A6 Go through 1 roundabout
17. Turn right onto Thurleigh Rd

From M11

- a. Head north on M11 toward Exit 14
- b. At junction 14, take the A14 (E) exit to A10/Ely/ Newmarket
- c. Merge onto A14
- d. Keep right at the fork, follow signs for A14 (W)/The Midlands/Huntingdon and merge onto Huntingdon Rd/A14
- e. Take the exit toward Madingley
- f. Merge onto The Ave
- g. Continue onto High St
- h. At the roundabout, take the 2nd exit onto Church Ln
- i. At the roundabout, take the 3rd exit toward Bedford
- j. Continue straight onto A428 Go through 3 roundabouts
- k. At the roundabout, take the 3rd exit onto Great N Rd/B1428 Go through 4 roundabouts
- l. At the roundabout, take the 1st exit onto Bushmead Rd
- m. Bushmead Rd turns slightly right and becomes St. Neots Rd
- n. Turn left onto Kimbolton Rd/B660
- o. Turn right onto Thurleigh Rd
- p. Continue onto Cross End
- q. Continue onto High St
- r. Turn left onto Mill Hill
- s. Turn left toward Thurleigh Rd
20. Continue straight onto Thurleigh Rd



JM Electrical Services BEDFORD Ltd
Building 2 Twinwoods Business Park
Thurleigh Road
Milton Ernest
Bedfordshire
MK44 1FD

Tel: 01234 436411 Fax: 01234 436410

Web: www.jmelectricalservices.com

Incorporated in England and Wales No. 07540515
Registered Office: The Granary, Crowhill Farm, Ravensden Road, Wilden, Bedford, MK44 2QS
VAT registration number: 183 0642 17