Nala Engineers Limited is an electrical contractor based in Seaham, County Durham.

We work in partnership with our clients to ensure we tailor our solutions to fit their requirements, expertly delivered by our dedicated and highly skilled team of electricians.

Having over 40 years' experience of electrical installations, working in a variety of industries including food and drink and other production facilities, distribution centres, retail premises, council buildings, health care facilities, breweries, sports centres, schools and colleges, motor industry and green energy including biogas plants.

Our strategy has always been to build up lasting client relationships by providing an excellent quality of service. Much of our business is generated through repeat work and recommendations, with many client relationships spanning over 20 years.

nala
ENGINEERS LTD

0191 584 0058
nalaengineers.co.uk

nala
ENGINEERS LTD

Established over 40 years ago and recently moving to new larger premises in Seaham, County Durham, Nala Engineers have extensive experience, both at managerial and site level in all aspects of electrical contracting.

A family business with the original directors still being involved in the business together with 2 of their children. During this time, Nala Engineers have built up a reputation for excellence and quality workmanship and service within the industry.

From our head office in County Durham we carry out local as well as national contracts, both large and small and always endeavour to offer a collaborative approach to our clients to ensure complete customer satisfaction.

Our aim is simple – to ensure our customers are satisfied with the quality of our work and service so that they continue to consider us to work with them on future projects. Many of our customer relationships have lasted for over 20 years.

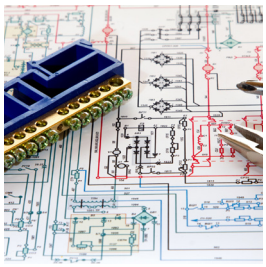
We continue to invest in our staff as they are our biggest asset and run an effective apprenticeship program to train the next generation.

WHAT WE DO

Commercial and Retail Installations

Industrial & Process Installations

Design & Build or Consultant Led Designs



Periodic Inspections, testing & Electrical Maintenance

TESTIMONIALS

Nala Engineers were engaged onsite, by DSP Construction Management, as the principal electrical contractors during a major expansion of Aldi's Regional Distribution Centre in Darlington. For the entirety of the project Nala team had to work within an extremely busy operational distribution centre, working 24/7, ensuring that the operation wasn't affected. Throughout the project we had a very good working relationship and the work was carried out professionally and to a high standard.

Nala are able to offer solutions to problems, work efficiently within an operational environment and where always available to update and advise with ongoing projects and any issues.

Chris Evans, Aldi Darlington

"Nala Engineers have undertaken work for Aldi for several years now and as Aldi's principle contractor, Projekt construction, have enjoyed a close and harmonious relationship which we look forward to continuing into the future. Nala have always gone the extra mile in terms of performance and service and have provided a high standard of workmanship and support over the years."
Allan Richardson, Projekt Construction

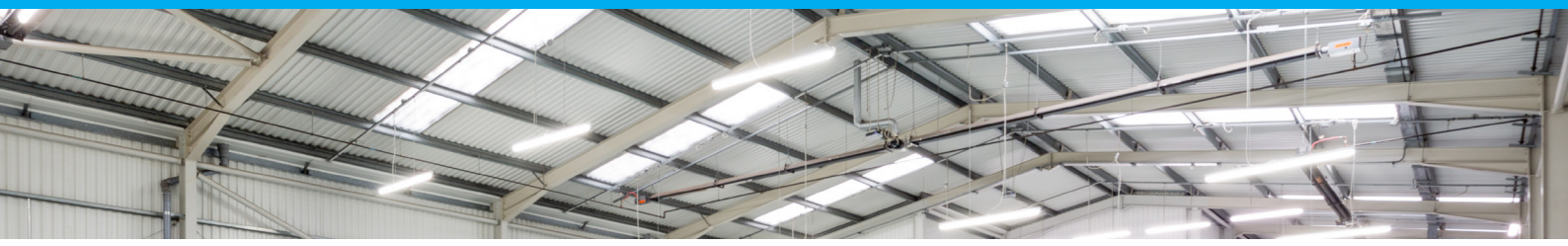
"For over 10 years Nala Engineers has been a preferred electrical contractor. The quality workmanship and flexible approach has resulted in them preforming many major project installations and small works of electrical nature. Combined with the high health and safety regard that their employees approach the work, leave me with no hesitation in recommending them to anyone looking for high quality electrical services."
Tony Whittle, Caterpillar

"I would like to take this opportunity to thank you and your team for your hard work, showing knowledge, skills and work ethic and the ability and flexibility to overcome problems that have occurred."
Mark Ring, BAE Systems

"The valuable skills and knowledge of Nala's design team, project management and guys on the installation side of the business, was essential in ensuring we were able to deal with all the challenges that came our way. We can honestly say that without the commitment and flexibility of the team from Nala our tasks would have been much more difficult.

In the 2 years since the initial project we have also engaged Nala to undertake further work on our behalf. The same level of service has been maintained throughout."
James Palmer, Lightweight Containers

We're proud to boast a high-profile national client portfolio that includes a host of household names and top international brands.



Other clients we have worked with include:

CASE STUDIES

DESIGN AND BUILD

Electrical design and build project for a new factory processing system, works included: new switchboard, distribution power to production line equipment and compressors, production line and warehouse lighting, network data system, office power and lighting.

All works were carried out within a tight program due to the delivery schedule of the process equipment and compressors supplied by the client.
Delivered on time and to budget.

NEW BUILD RETAIL AND FITS OUT

Over the years we have successfully completed hundreds of retail electrical fit outs nationally for both large and small retail units. This has involved installing all small power, containment, lighting, track and spot lighting, data, CCTV and fire alarms, during a sometimes tight time period.

Working together with other on-site trades to successfully deliver a quality installation, tested in line with NICEIC standards and to the client's complete satisfaction.

REFURBISHMENT PROJECTS

We have had extensive experience of undertaking refurbishment projects in retail stores and other buildings, while the existing customer continues to trade.

This will involve working out of hours, around stock and store staff and leaving the store in a clean and tidy condition to allow it to re-open to the public the following day.

Our engineers understand and overcome the complexities of this type of work, undertaking lighting changes, till change overs, new power and data installations, data, alterations and display lighting during the night but still retaining working services to allow the store to re-open the following day.

NEW BUILD RETAIL AND FITS OUT

DISTRIBUTION CENTRES AND WAREHOUSES

DISTRIBUTION CENTRES AND WAREHOUSES

This was a £2m electrical contract to extend the existing site including: installation of a new purpose-built temperature-controlled warehouse, refurbishment of existing offices and fit out of new offices.

Works packages included the upgrading of existing mains switchboard, supply and installation of new switchboards, standby generators system, fire alarms, network data systems including server rooms, UPS systems, intruder alarm, CCTV, door access. All works were carried out on a live site whilst maintaining the full operational ability of the existing site.

GREEN ENERGY

We have completed three biogas sites to date for BTS in the Yorkshire region. We delivered wiring and glanding in ATEX zones, fibre optic comms, power, signalling and data cabling installations. We worked through the winter to achieve a tight program getting gas to grid for the client at short notice.

EVCP (Electric vehicle Charging Port)

There is a growing demand from our retail clients for the installation of EVCPs. We have designed, procured and commissioned several units now for various clients ranging from just one pillar to multiple pillars fed from a central feeding station. With the installation of the local earthing system , testing and commissioning , we can offer a turnkey solution to EVCP delivery.

INDUSTRIAL PROJECTS

Works involved the installation of heavy-duty ladder racking at high and low level to facilitate the installation of sub main cabling to new Schneider MGP section board, and switch fuse arrangements for future use in warehouse environment, containing high value refrigerated products. Installation of 500KVA stand by generator and rapid reaction changeover panel to protect products in the event of mains failure.

FOOD FACTORY RELOCATION/FIT OUT

Electrical work involvement including the installation of building services, load centres, main panels, lighting panel and mechanical wiring to the site.

We also fit out the production and packaging lines, amenities and storage areas in an extensive production facility fit out contract.

LOCAL AUTHORITY PROJECTS

Installation of a new UPS system to a local authority data centre. The works were time sensitive and carried out in a clean room environment. A great deal of pre planning was required as there was no room for error due to the demands of the client's base for IT services. All works carried out successfully and within budget.

We also renewed the lighting scheme within the same premises under an additional contract.

SCHOOLS/ EDUCATION PROJECTS

Upgrade works carried out during school holiday period. Involved the removal of old main and sub main cabling and installation of new main and sub main distribution systems and associated cabling.

Also, the installation of new section board and sub main distribution boards, serving class rooms, hall and kitchen lighting systems and small power to consultant specifications. All works carried out on time, to the client's satisfaction and within budget.

SCHOOLS/ EDUCATION PROJECTS

HEALTHCARE

HEALTHCARE

Electrical design and build work to deliver a residency unit within a local hospital for sick children and their families, to include 18 en suite bedrooms, kitchens, living rooms, dining rooms and full laundry facilities. Our works involved the installation of all fixed wiring, lighting, intruder, door access, fire alarm and CCTV systems to a high standard.

CRITICAL POWER ENGINEERING

Diesel-generator backup systems

Working with leading suppliers to deliver single or multiple generators, selected for small or larger installations (50kVA up to 2000kVA with configuration options for N, N+1, N+N) Reviewing building loadings to select most appropriate generation solution for each application, ensuring it is suitably rated, reliable, high performing and safe.
The solutions can be either bespoke internal or external acoustically treated utilizing control systems such as deep sea or comAP.

UPS Systems

A UPS differs from an auxiliary or emergency power system or standby generator in that it will provide instantaneous or near-instantaneous protection.

While not limited to protecting any particular type of equipment, we work with suppliers to select the most appropriate machine / autonomy for the application (typically computers, emergency lighting etc).

Machines are typically configured N, N+1, N+N and offering high system resilience. This offers of redundancy and maintainability to ensure there should never be any interruption to business critical operations.

NICEIC APPROVED CONTRACTOR | CHAS Accredited Contractor CHAS.co.uk | SafeContractor APPROVED | Constructionline Part of Capita plc

We have an excellent Health & Safety record and hold accreditations with Chas and SafeContractor. In 2016 we were nominated as one of the North East's fastest growing companies.

NICEIC #012971000 | Constructionline #59287 Safecontractor | #N00110778 CHAS Accredited