



UTILITIES



WHY CHOOSE SIENNA?

We have been working alongside major utility companies, such as Scottish and Southern Energy and SGN since our formation, to deliver the construction of new substations, internal fit outs, the refurbishment or extension of existing substations and general civil engineering.

WE DELIVER A WIDE VARIETY OF BUILDING AND CIVIL ENGINEERING WORKS INCLUDING:

- Design and construct.
- Construction work in live HV compounds.
- Transformer bases and cooler bunds.
- Cable laying and earthing.
- Traditional, clad and elevated switch houses.
- Reinforced concrete basements and tanking.
- Retrospective bunding and flood defence.
- Concrete trough, ducting and sealing systems.
- Blast walls and fire protection.
- Security fencing and compound civils.
- Working towards full NERS Accreditation.



THE KEY ADVANTAGES OF USING SIENNA ARE:



Specialist in-house **SHE and Quality support** – safety first always



Experience in delivering projects in **very controlled conditions** including live HV compounds



Proactive value engineering approach right from design stage, without compromising on quality



Vast experience delivering design and construct switch house projects – **no learning curve**



Personal involvement from Director level on all projects



Skilled team of direct labour all of whom are experienced in **both building and civil engineering works**



Open communications and a **teamwork** approach



Experienced staff across the business



Ability to carry out **Section 278 Works** and **specialist areas of civil engineering works** in-house



We are extremely happy with the quality of workmanship and standard of finishes Sienna have recently delivered at both Spring Park and Cody Park.

PETER WHITE, COMMERCIAL DIRECTOR, ESM POWER



EXPERIENCE

Sienna have been working alongside some major utility clients such as SSE, SSEC and SGN to deliver new switch houses since its formation. We fully understand the environment, the training our staff need, as well as the health and safety measures we need to have in place to ensure the projects are a success.

OUR EXPERIENCE INCLUDES:

Project: Western Power Distribution, Substation
Civils Framework 132kV, 66kV, 33kV and 11kV

Value: £1,000,000 p.a

Project: New 33kV switch house including external improvement and cable pulling, Yeovil

Value: £1,000,000

Project: Hayes Substation

Value: £970,000

Project: East Cowes Power Station,
33kV Compound Upgrade

Value: £720,000

Project: Grade II listed building remedials and substation works, Isle of Wight

Value: £1,300,000

Project: New raised 11kV & 33kV switch house with associated external improvements, Oxford Grid

Value: £1,000,000



**SINCE OUR FORMATION IN 2012,
SIENNA HAVE BEEN AWARDED
NUMEROUS UTILITY PROJECTS
VALUING OVER
£26 MILLION**

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Project: New 33kV switch house including external improvement and cable pulling, Bicester

Value: £1,000,000

Client: SSE Plc

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My overall impression was a well set up and tidy site with a proactive approach to managing safety and welfare. I found that there is an attitude at Sienna of wanting to continuously improve and a willingness to discuss issues.

**CARL PATES, SSE, YEOVIL
SWITCH HOUSE CONSTRUCTION**



Project: New 33kV switch house including external improvement and cable pulling, Yeovil

Value: £1,000,000

Client: SSE Plc



ACCREDITATIONS

We are committed to achieving the highest standards of health, safety, environment and quality at all times, ensuring that all employees and subcontractors under our control are working within a safe and healthy environment.

We have a proactive approach to these fundamental issues and actively encourage and educate staff on new legislation and trends. This helps to promote a positive attitude towards these issues, particularly when working within very controlled environments.

AT SIENNA WE STRIVE TO MANAGE AND ORGANISE WORKS TO ACHIEVE BETTER RESULTS, BASED ON:

- Customer focus.
- Management processes.
- Full project review process to ensure best value.
- People development, involvement and continuous learning.
- Collaborative working techniques.
- Retaining a reliable, enthusiastic, innovative and experienced team.
- Regular team briefings and training.
- Effective performance and management reviews.

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