

ALLTASK®
Serious about Service since 1992

Encapsulation Scaffold for Cable Joiners at a New Pylon Tower

HODDESDON

Scaffold Solution Ensures Safe and Efficient Cable Installation at New Pylon

Alltask provided a weatherproof encapsulation scaffold solution for cable joiners tasked with installing sealing end cables at a new pylon tower. This case study highlights how Alltask's expertise, nationwide coverage, and commitment to excellence ensured the success of the project.

The project required a weatherproof encapsulation scaffold to facilitate the installation of sealing end cables at a newly constructed pylon tower. The scaffold was needed to provide safe access for cable jointers while protecting them from the elements.

Alltask a leading provider of design and access scaffolding for energy, power transmission, and distribution, was chosen for its knowledge and vast experience in the field. Utilising their expertise, Alltask designed a customised encapsulation scaffold tailored to the specific needs of the project.

Key Features of Alltask's Solution:

National Coverage: With offices in Kent and Bedfordshire, Alltask offers nationwide coverage, ensuring prompt and efficient service.
Experienced Team: Alltask's team included over 60 National Grid EUSR BESC Persons and UKPN Substation Entry-trained scaffolders, guaranteeing expertise in working within the energy sector.
Vast Experience: With 25 years of proven work in power transmission, Alltask brought extensive experience to the project.





CLIENT	•	KIER GROUP
PROJECT	•	HODDESDON
LOCATION	•	HODDESDON, BROXBOURNE

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Alltask's in-house designers utilised their expertise in scaffolding design to ensure the temporary works provided maximum safety and efficiency.

Alltask provided turnkey solutions, offering top-tier expertise, service, and support throughout the project, resulting in integrated solutions and outstanding project results.

Thanks to our innovative encapsulation scaffold solution, the project was completed safely, efficiently, and on schedule. The scaffold provided cable joiners with safe access to the pylon tower while protecting them from adverse weather conditions. Alltask's commitment to quality and customer satisfaction ensured the success of the project, demonstrating why they are a trusted partner in the energy sector.

Our scaffolding at the new pylon tower confirms our commitment to delivering tailored solutions, exceptional service, and outstanding results. With our nationwide coverage, experienced team, and proven track record, Alltask is a great choice for design and scaffolding in the energy sector.

Contract Duration: Two months
Operatives on Site: Seven day working due to programme acceleration
Contract Value: £100,000



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