Curley & Haines GROUP

PROJECT CASE STUDY

Merlin Diesel Systems Limited

DIESEL ENGINE REPAIR SERVICE

A major roof upgrade. Long-term solar savings.

Delivered in eight weeks. Zero business downtime.



£44,746
PROJECTED ANNUAL SAVINGS

£1,289,749
25-YEAR NET SAVINGS*

6 years
PAYBACK

278.5 kWp
SOLAR CAPACITY

557 panels
INSTALLED

8 weeks
INSTALLATION

0 days
BUSINESS DOWNTIME

THE CHALLENGE

Merlin had already engaged with several companies about its solar and roofing project. With a substantial roof upgrade forming part of the works, the business needed clarity on scope, comparable proposals and confidence in its chosen contractor.

THE CH GROUP DIFFERENCE

CH Group introduced three suitable contractors to one agreed brief, giving Merlin three like-for-like options. This made the commercial comparison clearer and helped the business select a delivery partner with confidence.

FROM COMPARISON TO COMPLETION

Merlin progressed to a site survey with its preferred CH Group-approved installer. Following quality and assurance checks, a contract was signed for the combined solar and roofing installation.

41,000 sq ft
FULL ROOF OVER-CLADDING

The complex roofing and 557-panel solar installation was completed in eight weeks, with zero business downtime.

*Projected net savings over 25 years. Financial figures supplied for this case study.

Make solar a stronger business investment.

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