Curley & Haines GROUP

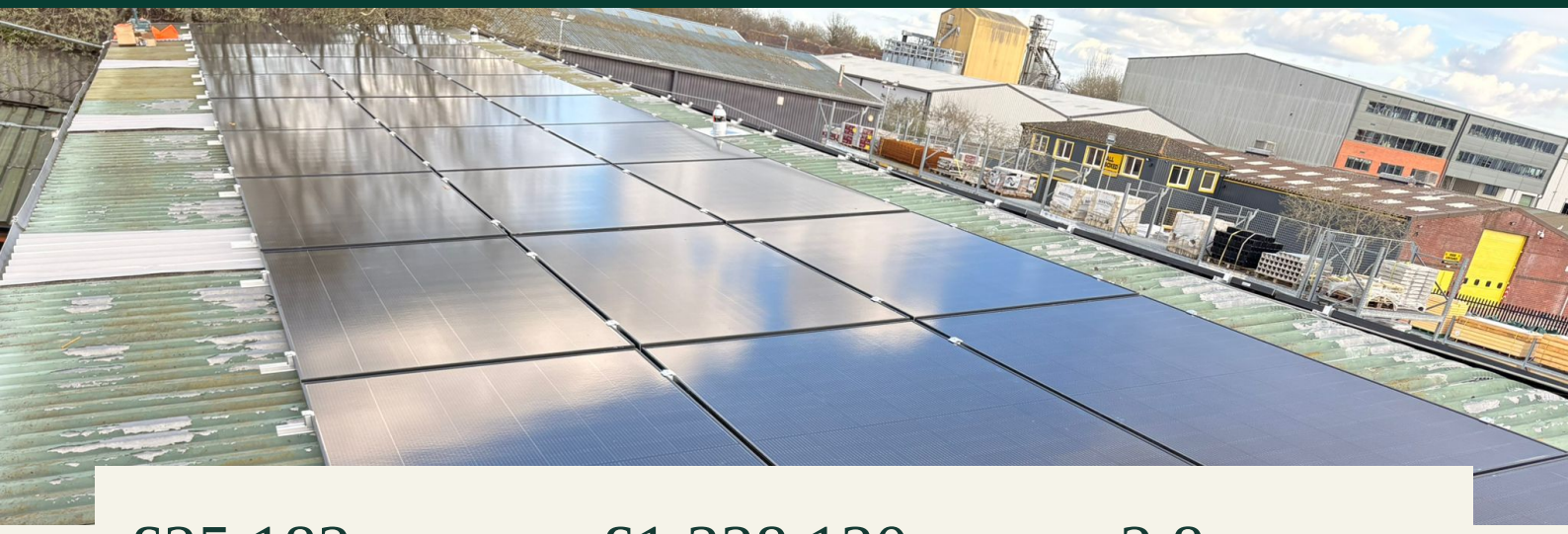
PROJECT CASE STUDY

Plastic Engineering Solutions (PES) Limited

PLASTIC MANUFACTURING

Lower energy costs. Uninterrupted production.

A structured comparison. A confident decision. Long-term value.



£25,182
PROJECTED ANNUAL SAVINGS

£1,338,130
25-YEAR NET SAVINGS*

2.8 years
PAYBACK

150 kWp
SOLAR CAPACITY

300 panels
INSTALLED

2 weeks
INSTALLATION

0 days
BUSINESS DOWNTIME

THE CHALLENGE

For PES, energy is a major operating cost. The plastic components manufacturer wanted to reduce that cost while advancing its sustainability ambitions, without interrupting production.

THE CH GROUP DIFFERENCE

PES had already received installer proposals. CH Group broadened the options, introducing several contractors and comparing their offers alongside the existing proposals. A structured, pragmatic approach gave PES a clearer basis for choosing the right partner.

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

FROM COMPARISON TO COMPLETION

Following a site survey, PES appointed a CH Group-introduced installer for its competitive commercial offer, professional approach and experience in minor roof repairs. A contract was signed and the project moved into delivery.

23%
PROJECTED ELECTRICITY BILL REDUCTION

Installed in two weeks with zero business downtime, the system supports lower costs and long-term energy savings.

Make solar a stronger business investment.

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