Curley & Haines GROUP

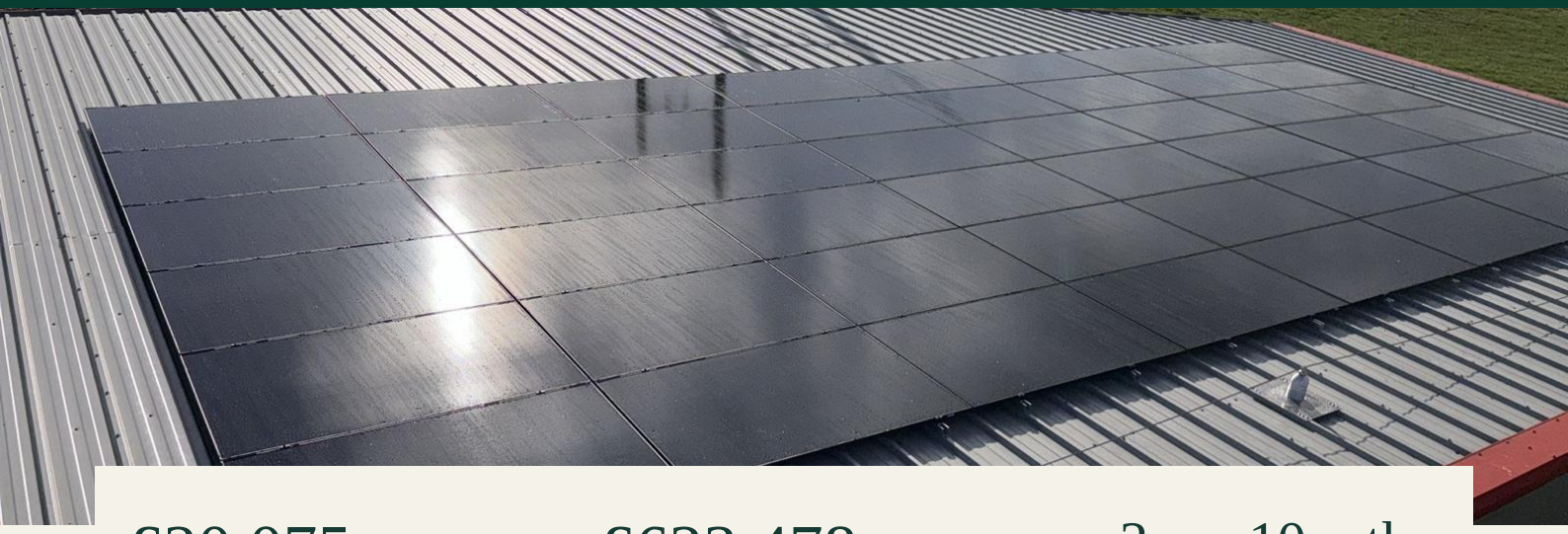
PROJECT CASE STUDY

Kelston Sparks Limited

PLANT & MACHINERY HIRE | BRISTOL

A clearer decision. A brighter energy future.

Three comparable proposals. One week to install. Zero downtime.



£20,075
PROJECTED ANNUAL SAVINGS

£623,478
25-YEAR NET SAVINGS*

2 yrs 10 mths
PAYBACK

116 kWp
SOLAR CAPACITY

232 panels
INSTALLED

1 week
INSTALLATION

0 days
BUSINESS DOWNTIME

THE CHALLENGE

As its plant and machinery hire business expanded, Kelston Sparks wanted to control rising energy costs at its owned Bristol site. With sustainability deadlines approaching, it needed a practical solution that could deliver tangible value.

THE CH GROUP DIFFERENCE

Earlier solar enquiries had left the business without a common basis for comparison. CH Group brought clarity through a structured tender: three suitable contractors, one consistent brief and three comparable proposals. Kelston Sparks could assess its options with confidence.

FROM COMPARISON TO COMPLETION

Kelston Sparks invited all three contractors to visit the site before selecting its preferred installer. The contract was awarded just 22 days after the site survey, turning a previously uncertain decision into a clear route to delivery.

22 days
FROM SITE SURVEY TO CONTRACT AWARD

Installed in one week with zero downtime, the 232-panel system was generating during peak summer, delivering an immediate benefit from day one.

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

Make solar a stronger business investment.

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