

EBORACUM STABLES

YORK



G&H

PROJECT TITLE

Eboracum Stables

SERVICES

Photovoltaic system (PV)
and Battery Energy Storage
System (BESS)

SECTOR

Horseracing



HEADLINES

- Eboracum stables will generate approx. 43,000 kWh of energy each year and reduce CO₂ emissions by around 11,000kg per annum
- Significant energy cost savings



PROJECT OVERVIEW

Premier equine training centre, Eboracum Stables, is renowned for nurturing champion racehorses.

Operating such a world-class facility comes with significant day-to-day costs, and with rising energy prices, the owners were keen to find a cost-effective solution that would both reduce operational expenses and lower CO₂ emissions.

G&H was appointed by Eboracum Stables to design and install a bespoke solar PV and Battery Energy Storage System (BESS) to help achieve these goals. Following the installation, Eboracum Stables will generate approx. 43,000 kWh of energy each year and reduce CO₂ emissions by around 11,000kg per annum, resulting in energy cost savings.

"G&H were professional and completed the project within the specified timeframe and to a very high standard. We're already reaping the benefits with reduced operational costs and it's good to know we're having a positive impact on the environment."

Steve Burdett



THE RESULTS



11,000 kg

CO₂ EMISSIONS REDUCED PER YEAR

CONTACT US

0345 609 0334
info@wearegandh.com
wearegandh.com

G&H
Firlands Mill, South Parade
Leeds, LS28 8AD



