



4 March 2025

Powerhouse Energy Group Plc
("Powerhouse", "PHE" or the "Company")

Capital Markets Day Presentation

Powerhouse (AIM:PHE), a company pioneering integrated technology that converts non-recyclable waste into low carbon energy together with a revenue generating engineering consulting division (Engsolve), announces that the presentation being given by Paul Emmitt, CEO, at the Capital Markets Day taking place today will be made available on the Company's website this afternoon. A video of the Feedstock Testing Unit will also be uploaded to the Company's website.

The Capital Markets Day follows initial testing undertaken on the FTU which has provided positive results consistent with those modelled and seen during small scale testing.

Additional IP has been secured with a second Japanese patent and Unitary patents secured in relation to the granted EU patents.

For more information, please visit www.phegroup.com or contact:

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The information contained within this announcement is deemed to constitute inside information as stipulated under the retained EU law version of the Market Abuse Regulation (EU) No. 596/2014 (the "UK MAR") which is part of UK law by virtue of the European Union (Withdrawal) Act 2018, as amended. Upon the publication of this announcement, this inside information is now considered to be in the public domain.

About Powerhouse Energy Group Plc

Powerhouse has developed a process technology which can utilise waste plastic, end-of-life-tyres, and other waste streams to convert them efficiently and economically into syngas from which valuable products such as chemical precursors, hydrogen, electricity, heat and other industrial products may be derived. PHE's process produces low levels of safe residues and requires a small operating footprint, making it suitable for deployment at enterprise and community level.

PHE also incorporates Engsolve Ltd, which is a revenue generating business offering Engineering Services across all sectors, with speciality services in the development of new technologies and clean energy.

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