



Ian Pope

BEng (Hons), MSc CEng, MCIBSE, LCEA

Key Career Experience:

- National Trust
Winkworth Arboretum Visitor Centre MEP Services & Energy
- Whittlesey Primary school
Plant room refurbishment project
- SLM Coalville
TM54 Predicted Operational Energy assessment
- Stradella Road – Hearne Hill
Refurbishment feasibility study
- Cineworld Sites
ADL2A BRUKL and EPC
- Leeds Bradford Airport
Project Sky Energy modelling and assessment.

Ian is a Chartered Building Services Engineer providing expertise in the design of low carbon building services. A member of the CIBSE, he has a proven pedigree in Building Services Engineering and over 8 years' experience within the industry.

Ian is a highly motivated Chartered Engineer with over 8 years industry experience and a proven track record of continuous professional development. Able to both motivate, coach and develop staff and manage complex engineering projects within budget and timescales.

Ian is proficient in the application of TAS dynamic simulation advanced modelling software. His role includes the application of building services design and calculations, as well as the use of simulation software for system and energy calculations, along with an expertise in building energy assessments on existing and proposed schemes.

He has worked on various energy saving projects, including the provision of renewable energy solutions, including air/ground source heat pumps, CHP and PV.

Ian has experience in undertaking building services design and assessments. His extensive experience and knowledge makes him an integral member of Envision's team.

@ ipope@envisioneco.com

01908 062819

W www.envisioneco.com