

Cameron Sabouni

Technical Consultant

MEng Mechanical Engineering

Role

Cameron joined Pager Power as a Technical Consultant in 2025, with his primary role being to assist developers in assessing, managing and overcoming technical planning issues for wind, solar and building projects related to aviation, telecommunications and more. A key part of Cameron's role is liaising with planning authorities and stakeholders to ensure a positive way forward for his projects.



Experience

Assessed the potential impact of glint and glare in the context of aviation activity, road safety, rail safety and residential amenity.

Undertaken desk-based analysis to determine areas of potential television reception interference due to wind turbines in Germany.

Undertaken field surveys pertaining to terrestrial television quality for large building developments.

Undertaken Daylight and Sunlight assessments for new-build projects and change-of-use applications.

Gained experience throughout his university degree in a number of software tools. These include Creo Parametric (CAD), MATLAB (Analysis and modelling), ANSYS (FEA and CFD) and Microsoft Office suite.

Undertaken technical assessments covering a range of topics, including:

- Aviation Safeguarding
- Daylight, Sunlight and Overshadowing
- Glint and Glare (Solar reflections)
- Technical Mitigation
- Television and Radio Reception
- Telecommunication Impacts

Cameron has worked in five countries, including the United Kingdom, Ireland, Bahrain, Australia and Germany.

