Tom Eagle

81 Tarvin Road

Boughton

Chester

CH3 5EF

07941 939374

June 19, 2014

To David Raphael,

I attach my CV in application for the role of Wind Engineer with ZephIR Lidar, which I discovered on the careers section of your website.

I am currently studying part time on the Renewable Energy course at the Centre for Alternative Technology, while working full-time for a Chester based sustainable construction company.

I have elected to specialise in wind power as this is my main area of interest within renewable energy. I have already completed the relevant wind energy module, so I am well placed to begin working in this field.

The course has given me an excellent grounding in many aspects relating to wind development, particularly monitoring and analysis of wind regimes at potential sites, and there is a good fit to the requirements of the role. I have found the analysis aspect of the course extremely stimulating and have recently completed a report looking into the feasibility of a new wind farm in the vicinity of the CAT site. This involved setting up anemometry masts on site, then downloading and correlating the datasets across the site and to long term data.

Prior to this course I attained a First Class Honours Degree in Mechanical Engineering from UMIST.

I am an accomplished software user and can learn and utilise new packages quickly and effectively. Most notably I have experience of using WindFarmer software on the REBE course, as well as MS office and programming languages.

I have also worked in customer facing roles extensively and enjoy working and liaising with a range of people, from clients to suppliers and contractors, and thrive in a collaborative team based environment.

I am a very practical person and enjoy being out on site and getting hands on. Finally, I am able to relocate to the area and have a full, clean driving license.

I look forward to hearing from you.

Yours sincerely,

Tom Eagle BEng GradEI