Personal Statement

Most current energy resources such as fossil fuels are not only limited, but also severely harmful to our environment. Unfortunately, our use of these non-renewable energy sources at this rate is believed to increase global warming and account for severe climate changes on our planet. As a result, the need for developing new materials is crucial for harnessing renewable energy.

is an international scientific meeting held every four years in which scientists, engineers, and industry leaders share their recent scientific and technical developments in the fields of electrochemistry and solid state science. This meeting is the most significant research conference in the world and it's the collaborative effort of The Electrochemical Society (ECS), The Electrochemical Society of Japan (ECSJ), and The Korean Electrochemical Society (KECS). The focus of 2016 will involve many research areas including water desalination, biomedical research, transportation, communications, and renewable energy. 2016 will also feature the 6th International ECS Electrochemical Energy Summit dedicated to the latest progress in renewable energy generation, distribution, and storage.

My	accepted oral presentation, titled	d	explores
the use			for

energy storage applications such as supercapacitors. The topic is of great relevance to the core focus of 2016 and attending this meeting will indeed be very helpful for me, as I will have the opportunity to share our results with leading scientists from across the globe. It is my sincere hope that my attendance of this meeting will further allow me to develop my professional development, networking, and presentation skills, as well as engage with the energy storage systems community.

The international meeting commences on October 2nd and will be the ideal stage to discuss my results and learn about the research of others in my field. I sincerely appreciate your consideration of my application and will be grateful for your support in helping me attending this important conference.

Sincerely Yours,

