Personal Statement

Sustainable Energy Systems

Name

Class

Date

Writing Sol

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As climate change is overwhelmingly identified as a menacing threat and it has become cautious of the shortcomings of fossil fuels, an increased pressure has been laid on modern day businesses and industries to make them become more sustainable and greener. It means that businesses require to produce new, eco-friendly products and make important diversification into the new sources of renewable energy. Therefore, my interest in the fields of both engineering and renewable energy has enabled me to realize that I can make significant contribution to global crisis.

In order to advance my knowledge and interest in both engineering and renewable sources, I did Bachelors in Electrical and Electronics Engineering with majors in power systems. My dissertation was about solar power for hybrid electric cars. Currently, I am providing my services in oil and gas sector. I have professional degree as well as vast knowledge and experience in the field of sustainable energy systems, therefore I feel myself to be qualified enough to enter the programme.

By seeking admission in this programme, I would be able to advance my career prospects by availing different job opportunities in the market. I can pave my way towards higher positions in the field of energy and renewable sector.

By getting enrolled in this program and by studying the content of this course, I can become able to apply the knowledge to energy sector of my country. I will implement greener and sustainable solutions to ensure the development of a better, protected and secured economy across the country.

Sustainable and greener energy has the power to bring positive and drastic changes in the economy of Oman. Currently, different plans worth $2bn project have been announced by Middle Eastern companies to design and implement solar power system in Oman. The project is focused at making collaborations with major international universities and technology companies with expertise in the field of sustainable energy systems to provide necessary education and training to the local citizens in promoting the sustainable energy sector of Oman to an optimum level.

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