



## PROJECT SOLUTIONS

# Supplying the future of Bio-sciences

The School of Biosciences at the University of Exeter is a rapidly expanding international centre for research and teaching in the biological and biochemical sciences. As part of its on-going development programme, the University of Exeter is currently undertaking an £25 million refurbishment project of its Geoffrey Pope building, the central hub of the School of Biosciences, to create new world leading facilities in Biosciences.

The project will include, amongst other new facilities, a state-of-the-art aquarium facility and specialised research laboratories. Work is scheduled for completion at the end of 2010.

### The Solution

With such expert and specialised research including ecotoxicology, cell biology and molecular genetics taking place in the new laboratories, it was paramount to have

a power supply that complemented this use of 'next generation' technology - the Eclipse. The most advanced switchgear technology married with technical expertise, the Eclipse is the new generation of intelligent switchgear.

### Complete Customer Satisfaction

Diverse, flexible whilst offering the University of Exeter a consistent and reliable power supply, the Eclipse has once again proved to be the total solution. Yet another example of a successful Eclipse application.

For more information on our Eclipse product range please visit our website at [www.hss-ltd.com](http://www.hss-ltd.com).



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