**Project Fact Sheet**

**Name:** Energy Futures Lab Teaching Area  
**Location:** Electrical Engineering  
**Number:** EENG0904  
**Stage:** In Use / Defects  
**Project Champion:** Professor N Brandon  
**Project Director:** Dr Peter Evans  
**User Co-ordinator:**  
**Project Manager:** Rob Pask

**Project Update:**
- Works completed June 2010
- In defects until June 2011

For more information please contact Rob Pask r.pask@imperial.ac.uk

**Project Brief:**

The project on Level 1 of the Electrical Engineering Building to refurbish existing workshop space into teaching space for the Energy Futures Laboratory postgraduate course in Sustainable Energy Futures.

The current location of the Energy Futures Laboratory in the Mechanical Engineering Building does not provide adequate space for teaching the increasing numbers of students for this course and is not suitable for requirements. Also this area of the Mechanical Engineering Building will be demolished as part of the South East Quadrant (SEQ) Programme.

The College have allocated from the Strategic Investment Fund for the redevelopment of the space for the Energy Futures Laboratory. The space will be utilised all year round

Key benefits are:
- Dedicated space for postgraduate teaching
- Ability to accommodate an increase in student numbers
- Teaching Space located close to both the Energy Futures Laboratory offices and to the Maurice Hancock Smart Energy Laboratory
- Refurbishment of workshops in Electrical Engineering

This project will interface with other teaching requirements on Level 1 Electrical Engineering Building and provide decant space from Mechanical Engineering Building for the SEQ Programme.

**Construction Project Team:**

<table>
<thead>
<tr>
<th>Role</th>
<th>Name</th>
<th>Contractor</th>
<th>M &amp; E Contractor</th>
<th>Planning Consultant</th>
<th>Cost Consultant</th>
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<tbody>
<tr>
<td>Project Manager</td>
<td>Rob Pask</td>
<td>Parkeray</td>
<td>ISS</td>
<td>n/a</td>
<td>E C Harris</td>
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<tr>
<td>Architect</td>
<td>BGS</td>
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<td>M &amp; E Engineer</td>
<td>TB&amp;A</td>
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<td>Structural Engineer</td>
<td>Curtins</td>
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**Project Facts & Figures:**

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<thead>
<tr>
<th>Budget</th>
<th>£1.2M</th>
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<tr>
<td>Funding Source</td>
<td>College Fund</td>
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**Construction Project Programme:**

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<th>Start on Site</th>
<th>Dec 2009</th>
<th>End Date</th>
<th>June 2010</th>
<th>Occupation Date</th>
<th>June 2010</th>
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For further information contact Project Manager as listed above or the Imperial College Projects Information Manager t.watt@imperial.ac.uk 020 7594 8985