

Engineering, Technology and Energy Centre (ETEC)



Alan Ogg Assistant Director of Learning and Teaching
The North Highland College, UHI

Current Position

- £9M Project
- Morrison construction building works competed end March '11
- Robertson Construction appointed to manage the procurement of specialised equipment, signage and landscaping May'11
- IT and furniture procurement managed by the college
- Specialised equipment installation completion 11/11/11
- IT and Furniture installation complete
- Most staff have relocated
- Teaching Zone now in operation
- Fabrication/Welding Skills Zone will be ready for occupation W/C 21/11/11
- Other Skills zones will be ready for occupation mid December



















Capability

- *A fit for purpose facility*
- Designed to be sustainable and to be flexible in its operation to deliver current and future curriculum to support the Engineering and energy sector in the North Highlands , Orkney and beyond
- Makes provision for the current needs (Decommissioning of Dounreay) but will be proactive and adapt its provision to service the needs of the emerging marine and other energy sectors
- To support workforce transition and new apprenticeships for the future, thus contributing to the Socio-economic future of the North Highlands
- A Tertiary facility
- Changing the Culture ~ A Step Change
- Establishing a Realistic Working Environment and the Development of a Working Culture
- Creating a Realistic Working Environment
- Creating a Working Culture
- Operational Steering Group – Curriculum/Operation of facility driven by employers

Collaboration is Key

- Industry require 'good quality engineers' with sector specific 'bolt on skills'
- Etec can provide 'good quality engineers'
- Collaboration with others is key to provide the bolt-on skills required

Any Questions ?

Alan Ogg

Assistant Director of Learning and Teaching

Curriculum Responsibility: Energy, Engineering and the Built Environment

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