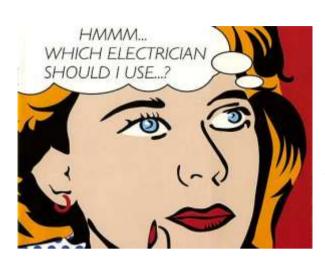


## $\Omega$ hm $C\Omega$ m $f\Omega$ rts





Welcome to  $\Omega$ hm  $C\Omega$ mf $\Omega$ rts a company set up to provide electrical services to those in and around Lockerbie. We are delighted that following your first Physics test you have been accepted on the apprenticeship scheme.

The course is designed to give you a basic insight into the topic of electricity and how it can be used in the house. Your apprenticeship will take the following form

- 1. A video to show why it is important to be careful around electricity.
- 2. A brief introduction to "what is this electricity anyway?"
- 3. A check of building and drawing circuits using symbols and using different meters to measure current, voltage and resistance.
- 4. Your assessment will be in several parts, one will be a written test; one fault finding in circuits and one will be producing plans for a circuit.

On successful completion of your apprenticeship you will be invited to join the company and be given responsibility for a project.

J A Hargreaves Page 1 25/06/2016