

BEFORE YOU START CONSTRUCTION WORK

1.STOP 2.THINK 3.CALL

These three steps could help to save your life and prevent serious Injury

Call today 505460

Before you start demolition or refurbishment work, stop and think about the dangers of electricity.
Guidance is provided in the Health & Safety Inspectorate's yellow booklet:
"Working safely and avoiding danger from underground services and other utility aparatus."

Do not risk your safety!

Call Jersey Electricity first and we will identify, free of charge, where the electricity mains supply cables are located, where you are working. Plan early - disconnection can take up to 30 working days.

www.jec.co.uk



Jersey Electricity main cut out fuse carrier still live



The Powerhouse PO Box 45, Queens Road St. Helier, Jersey, JE4 8NY



CONSTRUCTION WORK CAN BE DANGEROUS IF APPROPRIATE CONTROLS ARE NOT IN PLACE BEFORE WORK STARTS





Our engineers sleeve overhead lines for your protection

OVERHEAD LINES

BEFORE erecting scaffolding or putting up a ladder to work within three metres of an overhead power line you MUST contact Jersey Electricity to arrange for us to check the installation.

If necessary, we will apply additional protection, plus give you free safety advice and guidance before you start work.

This applies to ALL overhead mains cables, whether they are supplying or running alongside your construction site.

UNDERGROUND CABLES

BEFORE you carry out any building demolition or excavations **ALWAYS** contact Jersey Electricity first to obtain records of any underground service or mains cables.

We are happy to provide FREE, further advice on how to work safely within the vicinity of any live cables.



Checking the precise location of our underground cables



Advice on how to work safely around our metering equipment

INCOMING SERVICE CABLE AND METERING EQUIPMENT

It is **IMPORTANT** to be aware of the position of **ALL** service cables and associated metering equipment coming into your site and you must **NOT** interfere with this equipment under any circumstances.

If you need to work near to this equipment, contact Jersey Electricity for **FREE ADVICE** before you start.

