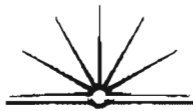


~~I would speak with my customer and find out exactly where the power loss ~~is occurring~~ ^{has occurred}. I would then locate area ~~with~~ which is affected, then test to see if power circuit is live or dead. If wire is live I would have to relocate the power failure elsewhere. However if the cables are dead, I have found the correct area.~~

On arrival at the premises I would speak to the owner or in this case my customer, to see exactly what has occurred, so I can try to establish an idea of what is wrong. I would then ask him or her to show me the area with power failure, then test power cables to see if they are ~~a~~ live or dead. If cables are dead if have located the troubled area, however if the cables are live ~~if~~ I would have to search elsewhere for power failure. ~~One~~

Once I located the area ~~a~~ with the power failure, I would attend to ~~the~~ ^{the} main switch board to turn the supply off, to eliminate any ~~the~~ dangers of electricution. then, collect the appropriate tools for the job, being



power failure the fault could be a variety of different things from cable damage to even poorly connected wires, so I would then a variety of tools from a battery drill to a set of pliers.

If I discovered the wires were really old and damaged, I would have to wire up a new power circuit and in doing so will need 2.5mm² twin and Earth cable. If possible I would run it underneath the premises and fix it to wooden beams. The holes needed to be drilled ~~into~~ through the floor so the cable can be put through. depending ~~on~~ it and how many socket outlets had to be reconnected, I would have to ~~take~~ loop the wires at the switch,

Once I had located and fixed the problem, ^{and turned the power on} I would consult my customer and explain what was wrong and how I fixed it, I would leave my number or a card and tell him to contact me if there were any other problems. Finally I would thank him for choosing my business to fix the problem.