

CHLORIDE POWER PROTECTION

FTSE SET TO FALL ON U.S. POWER CUT WORRIES


BLACKOUT PARALYZED

POWER CUT CAUSES CHAOS IN LONDON

POWER CUT MAYHEM

Uninterruptible power supply
(UPS) solutions for all applications

After 55 million North Americans were plunged into darkness on 15th August 2003 our National Grid confidently stated that we didn't need to worry, it wouldn't happen here. However only two weeks later the power cut in the South East of England acted as a clear illustration of how much we take our power for granted - and how vulnerable the power network across the country really is. Industry experts predict that if we have a cold winter electricity supplies from the National Grid cannot be guaranteed.



The unseen threat to office systems - are you prepared?

Power outages are indiscriminate and are frequently caused by factors outside the control of power generators and distributors. When outages occur, file servers, computers, IT networks, telecommunications systems, EPOS, life-critical medical equipment etc, crash, resulting in the loss of important data and disruption to the operating systems.

How would your business cope without power for 40 minutes?

Even with a power interruption of milliseconds, the cost in terms of lost business from unplanned downtime can be substantial.

The reliance of commerce, national and local government and the emergency services on mission critical systems should demand that a disaster management strategy includes power protection. Surprisingly, this element is often either completely overlooked or dismissed on the grounds of expense.

Can you afford to
take the risk?

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Calm through the chaos

100% of active Chloride Power Protection solutions operated perfectly during the London power cut and supported the load for the designed period.

This ensured that businesses could operate as normal or perform a safe, orderly shutdown of non-essential system load so that load for mission critical systems could be maximised.

Transport

Chloride's UPS systems were used in a variety of applications throughout the tube including emergency lighting for the safe evacuation of passengers as well as maintaining control room, data centres and communications networks.

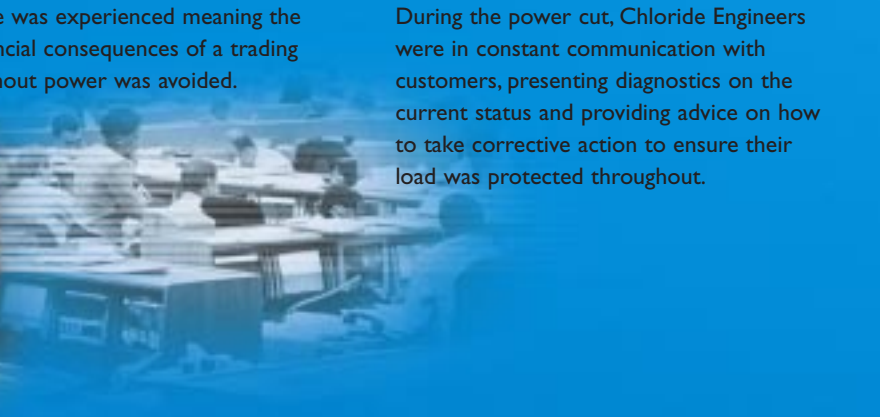
Business and industry

Major financial institutions including HSBC, The Royal Bank of Canada and Morley Fund Management all had their mission critical systems supported by their Chloride Power Protection solutions. No unexpected downtime was experienced meaning the huge financial consequences of a trading floor without power was avoided.

Advanced LIFE.net remote monitoring

Our unique LIFE.net remote monitoring facility ensures 24/7 visibility of both the UPS system and the quality of the mains power supply.

During the power cut, Chloride Engineers were in constant communication with customers, presenting diagnostics on the current status and providing advice on how to take corrective action to ensure their load was protected throughout.



Need help securing your power supply?

CHLORIDE POWER PROTECTION



Chloride Power Protection offers life-long power protection solutions for mission critical systems across a broad range of industries and applications. The offering includes product specification and supply, project management and installation and whole life support.

To request a free technical paper on installing a UPS or a free consultation about your power protection needs please contact the Chloride team at:

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