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INBOUND SALES FOR SITESOFT

Developers of the SiteConnect's Site Management App and Software Technology  
[Original article by [Michael Neilson](#), Social issues reporter, NZ Herald]

Imagine this; you are working on a small site in a public area with little to no site office. You're the supervisor for the day; once at the location, you realise that you've misplaced the job plan and paperwork, leaving it at home. What are the potential implications of this for the day's productivity and the team's safety on-site?

A real-life example of this occurred on a construction site in Auckland, New Zealand, in July last year.

“The job plan and paperwork had been left at home by the supervisor, and the workers were not briefed about the known buried cable.

The worker was lucky to be alive after ploughing a steel rod through a live electrical cable underground.”

Suppose there was a way that site-specific information could quickly and easily be shared with all stakeholders involved. In that case,

this could have prevented a potentially life-threatening situation from unfolding in the first place.

Utilising mobile app technology that is already available to everyone is the quickest, most cost-effective way of increasing engagement in safety across a workplace or site. Making communication across a site instant will keep us all safer.

### How SiteConnect Can Solve These Issues

SiteConnect's clever total site and risk management mobile app is available for all workers at the coal face. Giving all involved in potentially dangerous roles the ability to engage, communicate and stay informed. On top of this, use SiteConnect to store all documents so that they can be shared and easily opened across the job site straight from your mobile device.

If you require further information, please get in touch with Jack on email [sales@sitesoft.com](mailto:sales@sitesoft.com).

