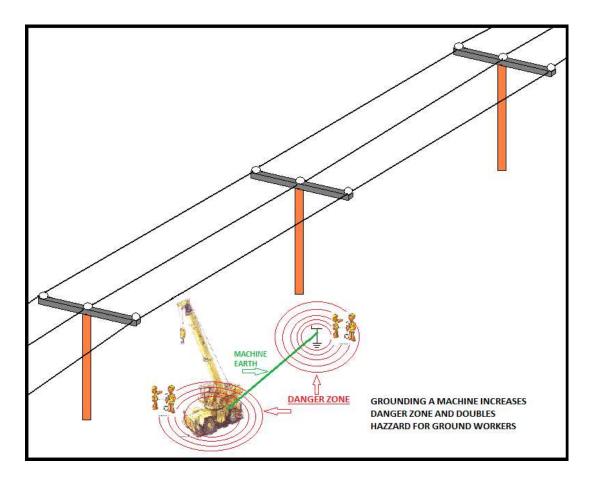


MYTHS AND ILLUSIONS NO. 5 DOES EARTHING A MACHINE MAKE THE WORKSITE SAFE FOR WORKERS?

A Specified Safety Procedure



Numerous tests prove that earthing a machine does not make the worksite safe for ground workers or machine operators from the effects of Ground Rise Potential. On the contrary, earthing a machine will double the danger zone created by GRP for ground workers in the event of accidental contact with a live power line.

Electrocution has occurred while working in the vicinity of a machine that accidently touched a live power line.

Can you explain how attaching an earthing conductor to a machine, as in the example above, makes the worksite safe? If you can do so scientifically, then you've earned €10,000 for yourself or your nominated charity.

Offer ends 4TH July 2018 Terms and conditions

Video: http://tynaghnetworks.ie/cms/facts-myths-video-results-5/