BY BOAT. BY AIRCRAFT.
BY TRUCK. BY HELICOPTER.
ON MOUNTAINS. DESERTS.
ICY WASTES AND JUNGLE.
THROUGH ROCK. LIQUID. AIR.
TO A MUCH GREATER DEPTH.
OUR VIRTUAL BORING MEANS
LESS NEED FOR EXPLORATORY
BOREHOLES. SO WHATEVER WE
HUNT FOR. WHEREVER WE GO.
IT'S LESS BORING
WITH ADROK

FURTHER, DEEPER, FASTER, GREENER, CHEAPER.
THE ADROK DEEP SUBSURFACE EXPLORER.



Our ambition is simple - to fundamentally change the way our industry explores for its resources. Because we believe our technology is a game changer.

We invented the innovative Atomic Dielectric Resonance (ADR) scanner - a breakthrough in the exploration industry. Sending a narrow beam of energy into the ground using micro and radio waves, the beam reflected back has a fingerprint that positively identifies and maps hydrocarbons and minerals. This reduces the need for drilling lots of exploratory boreholes and can SAVE UP TO 90% OF THE COST of drilling projects.

Our exploration projects have taken us around the globe in search of oil, gas, water, coal and other minerals. The company has expanded from our head office in Edinburgh in the UK to Houston in the US, Canada and Australia and we are continuing to grow our business worldwide.

<u>Adrok</u>

If you would like to talk to us about we can make your exploration projects greener, cheaper, faster, deeper and better please contact us at revolution@adrokgroup.com or visit www.adrokgroup.com