



At Gravitricity we are developing a novel storage technology which offers some of the best characteristics of lithium batteries and pumped storage. Ideally suited to network-constrained users and operators, distribution networks and major power users, the technology operates in the 1MW to 20 MW power range and enables existing grid



At Gravitricity we have a dynamic and skilled team of highly capable individuals. Their real power is how they work as a team, get to the heart of engineering challenges and find optimal solutions. Each team member is aligned to our ambitious mission to accelerate the global transition to 100% renewable energy and cares passionately about the



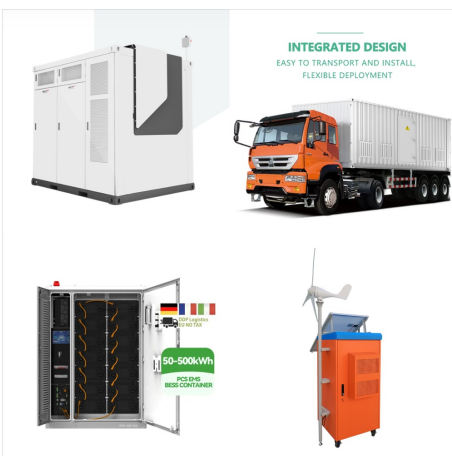
Edinburgh-based energy start-up Gravitricity has unveiled plans to transform disused mine shafts into hi-tech green energy generation facilities through a system that uses gravity and massive weights.



Gravitricity - Provider of gravity-based energy storage system. Raised a total funding of \$4.98M over 8 rounds from 30 investors. Valued at \$17.5M. Founded by Charlie Blair, Martin Wright and 1 other in the year 2011. Gravitricity has 5 competitors.



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Based in Edinburgh, Gravitricity has developed a new, innovative gravity energy storage system known as GraviStore. Using the force of gravity, this unique technology raises and lowers heavy weights suspended by cables attached to winches in underground mine shafts, offering a sustainable alternative to decommissioning.



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Gravitricity's technology is well placed to retain flexibility as markets continue to evolve due to its highly configurable format. For example, the system can cater for a wide range of applications ranging from high power (up to 20 MW), short-duration services (typically less than 1 h) through to longer duration (8 h) interday storage.