

## NOVAR 2 WIND FARM

### Construction

Construction of the scheme began on 21<sup>st</sup> June 2010. R J McLeod, a local contractor, were engaged as the Civil Works Contractor to install the roads, hardstandings, foundations and switchgear building on the site.

**Communications Link:** a two-way radio system was installed at the very start of the project to give full coverage for both the existing and new windfarm sites.

June 2010 – helicopter installing concrete plinth for repeater station



# RWE npower renewables

**Borrow Pit Operations:** production of rock for the building of the on site roads and hardstandings.

July 2010 – rock production following blasting at the borrow pit



**Wind Farm Road Construction:** installation of site roads and reinstatement of the verges.

August 2010 – Road construction to Turbine #7



# RWE npower renewables

**Turbine Foundation Construction:** installation of the steel reinforcement at Turbine #12 – September 2010



**Highland weather:** work was suspended for most of December 2010 due to the heavy snowfall and adverse weather leaving the site free for the local wildlife to enjoy.

