

Section: News Edition: 01

Date: 20 January 2014

Page: 10

Circulation: 75603 Source: ABC Apr 2013





ENERGY

Tide turbines 'could power half of Scotland'

Enough renewable energy to power half of Scotland could be harnessed from tides in a single stretch of water off the north coast of the country, research suggests. Some 1.9 gigawatts (GW) of clean energy could be generated by turbines placed in the Pentland Firth engineers from Oxford and Edinburgh Universities estimated.

Ref: 81438183

