

News release	
Date	<b>28 January 2016</b>
Contact	Lynn Hunter, Media Relations, PwC Tel: 07841 570487 e-mail: lynn.m.hunter@uk.pwc.com
Pages	2

## Momentum strong after landmark year for power and renewables M&A

It's been a landmark year for mergers & acquisitions (M&A) across the power and renewables sector, according to PwC's latest annual *Power and Renewables Deals* report.

Following a strong performance in 2014, worldwide M&A activity in renewable energy has almost doubled, reaching a record high of US\$55.3bn (2014: US\$28.3bn).

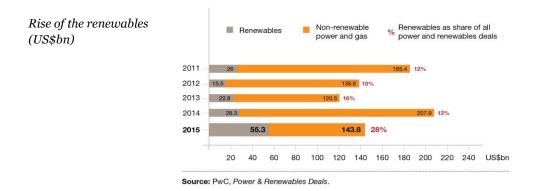
Despite global economic headwinds, PwC expects power and renewables deal momentum to remain strong in 2016.

Norbert Schwieters, global power and utilities leader, PwC, said:

"The record highs for Asia Pacific and the strength of renewables activity across other territories from Europe to Central and South America clearly demonstrate the global and technological shifts taking place across the sector.

"We're seeing a strong flow of power and renewable deals in countries like India, continuing major outbound moves by Chinese companies and a good flow of attractive grid assets coming to the deal table. If anything, wider economic uncertainty will heighten the attractiveness of such assets."

Year on year renewables deal value nearly doubled in Europe and more than doubled in Asia Pacific. It is up between a quarter and a third in North America and up nearly threefold in Central and South America- While the number of renewables deals isn't notably higher than in previous years, the size of the deals has markedly increased – driving its share of the overall power and renewables deals market up from 12% in 2014 to 28% in 2015 (see graph below).





Across power and renewables more generally, performance in the Asia Pacific region has been strong, with total target deal values rising by US\$41.9bn to US\$66.6bn, beating the previous record high set in 2007.

According to the report, a number of factors could help generate strong power and renewables deal flow during 2016. These include:

- ongoing corporate restructuring;
- a healthy list of expected sales in Europe;
- mid-cap consolidation in the US;
- continuing renewables deal momentum; and
- the attractiveness of steady returns from regulated assets in the sector to prospective buyers.

However, momentum is not confined to growth markets - it is also evident in more mature markets. Andrew McCrosson, partner, PwC power and utilities said:

"We anticipate a bumper M&A year ahead for power and renewables transactions in Europe and deal dynamics in the US are also strong. A number of big deals are already underway with good prospects of others to follow."

In Europe, McCrosson points to National Grid examining options for the disposal of a majority stake in its UK gas distribution business, OMV's planned sale of up to a 49% minority stake in Gas Connect Austria (GCA), the planned sale of German gas grid Thyssengas by Macquarie, and Belgian company Eandis selling a minority position in its networks. In addition, in Germany, the restructuring of power utility RWE is scheduled for 2016. And in France, EDF is considering a major disposal programme and negotiations continue around the future of Areva.

More widely, the report highlights a number of other factors fuelling power and renewables deal activity for the year ahead. In particular, it notes:

- Strategic alliances between power companies and outside partners, including sovereign wealth funds and companies from other sectors, are becoming an important route to international growth and technological innovation.
- Strong US deal dynamics include mid-cap consolidation and the move away from coal to gasfired and renewable generation as Section III(d) of the Clean Air Act impacts companies.
- Energy technology and energy storage advancements are spurring smaller deals and non-M&A partnerships as companies respond to energy transformation.

Rob McCeney, partner, US power and utilities, PwC, said:

"Mid-cap consolidation is becoming an important deal theme in the US power and utility sector as buyers' size up opportunities, particularly in the regulated local distribution company markets. There is the opportunity on the natural gas side to deploy long-term capital into these platforms, with premiums being justified not just by synergies but by rate base growth opportunities.

"The shift to cleaner power and the move away from coal implies a long-term shift from a historic 40-50% dispatch share for natural gas in the US to around 75%, resulting in significant deal interest in gas assets."

## About PwC

At PwC, our purpose is to build trust in society and solve important problems. We're a network of firms in 157 countries with more than 208,000 people who are committed to delivering quality in assurance, advisory and tax services. Find out more and tell us what matters to you by visiting us at <u>www.pwc.com</u>.

©2016 PwC. All rights reserved.

PwC refers to the PwC network and/or one or more of its member firms, each of which is a separate legal entity. Please see www.pwc.com/structure for further details.