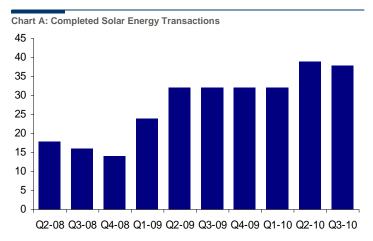
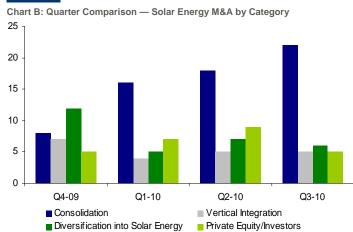


Third Quarter 2010

Q3 2010 Deal Volume Comparison





Announcements

- GT Solar International, Inc. (NasdaqGS:SOLR) acquired Crystal Systems, Inc. (July-10)
- First Solar, Inc. (NasdaqGS:FSLR) acquired NextLight Renewable Power, LLC (July-10)
- MEMC Electronic Materials Inc. (NYSE:WFR) acquired Solaicx, Inc. (July-10)
- White Owl Capital AG acquired two solar plants in Spain totaling approximately 8MW (Aug./Sept.-10)

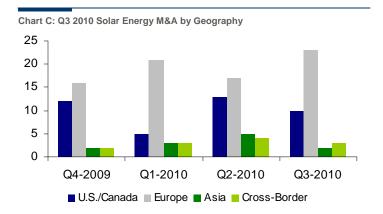
Sources: All information contained in this newsletter including the charts was obtained from company websites, Lincoln International's internal data and Capital IQ. There were 38 completed solar energy transactions in Q3 2010 compared to 39 in Q2 2010. This number is the second highest number of transactions in a quarter since we began tracking M&A activity within solar energy. These statistics continue to show the increase of transactions within the solar industry since 2005, as the industry continues to grow. 2010 is on track to be another record year from a transaction perspective, largely driven by the continuing increase in consolidation transactions.

Within the solar energy transactions, consolidation represented 58% of transactions, or 22 deals in Q3 2010. The next largest category was diversification into the solar energy industry by corporations and investors with six transactions, or 16% of transactions in Q3 2010. Vertical integration and private equity/investors accounted for five transactions each in Q3 2010, or 13% of the quarterly total each.

In Q3 2010, 23 transactions (or 61%) came from Europe. The number of transactions from U.S./ Canada in Q3 2010 was 10, or 26% of the total. Cross-border transactions accounted for three transactions, or 8% of the total for Q3 2010, while Asia represented only two transactions (5% of the quarterly total).

In Q3 2010, there were 16 acquisitions of companies categorized as solar energy producers, or 42% of the total transaction volume. This quarter had ten transactions for target companies categorized EPC integrators / developers, or 26%, while there were six transactions for cells / modules producers, or 16% of the total. There were three transactions of companies categorized as solar equipment providers and two transactions with companies categorized as wafer / ingot producers, or 8% and 5% of the total, respectively. Finally, there was one transaction with vertically integrated companies this quarter.

The upward trend in transaction activity has continued through the nine months of the year with activity increasing particularly within the consolidation category. Consolidation activity reached historical levels with 22 transactions for the quarter. These consolidation phases that are often seen in rapidly growing young industries present unique opportunities for companies to potentially sell at premium values benefiting from the overall market momentum. In addition, many of the consolidations occurring in the industry are acquisitions of solar projects as companies continue to build their project portfolios worldwide.





An Analysis of Growth Trends Affecting the Solar Energy Industry

The Solar Energy industry had its highest revenue total in 2008, more than any year since we began tracking this data. However, 2009 was a difficult year for the 35 solar energy companies tracked in Lincoln's Solar Stock Index due to the global economic downturn. Year-over-year

revenue was down in all categories except vertically integrated companies, who showed a modest increase in sales in 2009. On an LTM basis as of September 2010, all categories produced a sales increase of over 35% compared to the same period a year ago. As shown in

over-year same period a

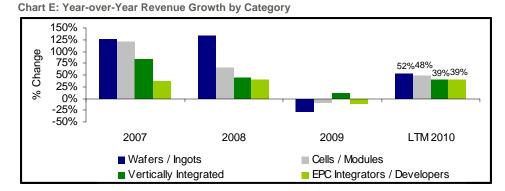


Chart F: Global Annual PV Market Outlook, Policy-Driven Scenario

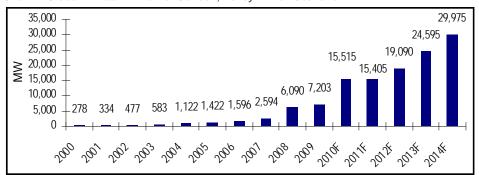


Chart G: Global Annual PV Installed by Region

	Annual PV Installed MW by Region		Year-over-Year
	2008	2009	% Growth
Spain	2,605 MW	69 MW	-97.4%
Germany	1,809 MW	3,806 MW	110.4%
USA	342 MW	477 MW	39.5%
Japan	230 MW	484 MW	110.4%
Rest of Europe	646 MW	1,730 MW	167.8%
Rest of World	458 MW	637 MW	39.1%
Total	6,090 MW	7,203 MW	

Source: European Photovoltaic Industry Association, Global Market Outlook for Photovoltaics Until 2014

Chart E, overall Solar Energy revenue during the last 12 months (LTM) has increased across all categories, perhaps not surprisingly in light of the recent overall market recovery. Wafers/Ingots providers' revenue increased 52.5% on an LTM2010 basis versus a decrease of 13.2% for the same period a year ago. Revenue increased for Cells/Modules manufacturers by 47.9% compared to a revenue decrease of 13.6% for the same period a year ago. Vertically integrated companies' LTM2010 revenue increased by 38.5% versus an increase of 3.7% in LTM2009. The EPC Integrators/Developers' revenue increased by 39.3% in LTM2010, this compares to a 31.8% decline the same period a year ago.

According to the European Photovoltaic Industry Association, growth in the PV industry is expected to exhibit a five year CAGR of 33.0% from 2009 to 2014. This assumes that countries continue to follow-up on existing and further introduce support mechanisms, namely Feed-in-Tariffs, in a large number of countries. Even under a moderate scenario, the CAGR is expected to be approximately 13.8% for the same period.

The largest installations during 2009 were in Germany with 3,806 MW, Italy with 711 MW, Japan with 484 MW and the U.S. with 477 MW. Due to the policy changes in Spain, installations in 2009 dropped sharply to only 69 MW, a 97.4% decrease for the year. Overall the top four markets had cumulative year-over-year growth in terms of annual installations of 101.5%, clearly highlighting the worldwide demand for additional solar PV.

Contact

Lincoln International's Renewable Energy Group is led by a former CEO of a public company. The firm's Renewable Energy team provides transactional, financial and strategic advisory services to renewable energy companies and private equity groups with an interest in the renewable energy space.

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