

Global Photovoltaic Industry - Present & Future

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Abstracts

Photovoltaics, today, is a fast-growing and dynamic industry and its success story has been driven both by national support schemes and first-class research and demonstration. The current levels of dependence on fossil fuels, the need of reducing the carbon emissions associated with energy use and the prospects of developing a new and extremely innovative technology sector, make photovoltaics increasingly attractive.

Although photovoltaic currently appears a costly option for producing electricity compared with other energy sources, many countries support this technology because of its promising future potential and the additional benefits besides generating electricity.

Aruvian's R'search presents a research paper on the Global Photovoltaic Industry – Present & Future. This research paper specifically looks at what the industry was like in 2009 and what can be expected during 2010. With the uncertainty prevailing in the German market, and China fast becoming one of the largest solar markets worldwide, the global solar photovoltaics market seems to be poised for a major shakeup. This research paper takes a look at what one can expect in year 2010.



Contents

A. EXECUTIVE SUMMARY

B. PHOTOVOLTAIC MARKET IN 2009

- B.1 Global Background
- **B.2 PV Industry Revenues**
- B.3 Global Regions of Growth

C. PHOTOVOLTAIC MARKET IN 2010 AND BEYOND

- C.1 Overview
- C.2 Global Forecast
- C.3 Global Regions of Growth
- C.4 German Market Uncertainty
- C.5 Investments in the US Photovoltaic Market to Triple by 2012
- C.6 Solar Boom in Ontario
- C.7 China Becoming one of the Largest Solar Markets Worldwide
- C.8 Japan Accelerates Photovoltaic Expansion through Incentive Programs
- C.9 India's Solar Mission for 20 gigawatt by 2022
- C.10 Growth in Southern Europe
- C.11 Italy to Lead in Southern European PV Market, Clear Growth Potential in France
- C.12 Growth Potential in the Czech Republic, First Beginnings in Belgium and Turkey
- C.13 Profit Forecasts
- C.14 Price Deterioration Ensures Attractive Framework Conditions
- C.15 Production Capacities Continue to Grow, Particularly in Asia
- C.16 New Entrants

D. GLOSSARY OF TERMS



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