

What is the European Photovoltaic Industry Association (EPIA)?

The European Photovoltaic Industry Association (EPIA) is the world's largest industry association devoted to the solar photovoltaic (PV) electricity market. The association aims to promote PV at national, European and worldwide levels and to assist its members in their business development in both the European Union and export markets.

What is the EU solar photovoltaic industry alliance?

The EU Solar Photovoltaic Industry Alliance will bring together industrial actors, research institutes, consumer associations, NGOs and other stakeholders with an interest in the solar PV sector.

What is the European photovoltaic solar energy conference & exhibition?

Welcome to the 41st European Photovoltaic Solar Energy Conference and Exhibition. The innovation platform for the global PV solar sector.

Is EPIA a new era of solar power in Europe?

EPIA, which will officially launch under its new guise at next week's InterSolar Europe trade show in Munich, said that members voted unanimously in favor of the change. Its CEO James Watson said: "This is a true endorsement of a new era in the rapid evolution of solar power in Europe.

What does the EU Solar Alliance do?

The alliance aims to accelerate solar PV deployment in the EU by scaling-up to 30 GW of annual solar PV manufacturing capacity in Europe by 2025, facilitating investment, de-risking sector acceleration, and supporting Europe's decarbonisation targets.

What is the global solar power market outlook for 2015-2019?

Released by SolarPower Europe, the new European Photovoltaic Industry Association (EPIA), the "Global Market Outlook for Solar Power 2015-2019" market report reveals that "the global solar sector has reached a cumulative capacity of 178 Gigawatt (GW) in 2014, multiplying the installed capacity by a factor of 100 in only 14 years of development.

After the sudden death of its Secretary-General John Bonda on April 19, the European Photovoltaic Industry Association (EPIA) has decided to launch the John Bonda Memorial prize for advancement of PV. The prize will be awarded to the individual, institution or company that has contributed most to the advancement of the market application of ...

Europe commits to photovoltaic industry recovery. Yesterday, on the 15th of April, Energy Ministers from 23 EU countries, along with industry representatives from the European solar sector, came together to sign the

EU Solar Charter (here). The signing ceremony took place during an Informal Energy Ministerial in Brussels, where representatives ...

Since its creation in 1985, EPIA - the European Photovoltaic Industry Association - has experienced great changes and challenges. Just like the solar photovoltaic (PV) industry. Only a niche market a few years ago, PV is now becoming a mainstream electricity provider, changing the way the world is powered.

To monitor renewable energies such as photovoltaic solar electricity (PV) in the European Union (EU), the European Photovoltaic Industry Association (EPIA) launched the European Photovoltaic Observatory this week at EU PVSEC in Valencia, Spain. The group advocates use of solar power to help the EU meet its crucial climate and energy targets.

SolarPower Europe (former European Photovoltaic Industry Association or EPIA) represents members active along the whole solar photovoltaics (PV) value chain: from silicon, cells and module production systems development and PV electricity generation as well as marketing and sales. SolarPower Europe is a founding member of European Renewable ...

The "Global Market Outlook for Photovoltaics 2014-2018" includes PV market figures for 2013 and makes forecasts for the next five years for global and European markets. The PV market has grown over the past decade at a remarkable rate - even during difficult economic times - and is becoming a major source of power generation for the world.

In 2022 Europe broke its own solar PV installation record with over 40 GW, making it the best year in European solar history. ... SolarPower Europe (under the name European Photovoltaic Industry Association) emerged to represent the solar sector in Europe ... 4 mln Solar creates 2-6 more jobs in the construction phase than any other energy ...

Welcome to the 42nd European Photovoltaic Solar Energy Conference and Exhibition. The innovation platform for the global PV solar sector. The EU PVSEC is the largest international Conference for Photovoltaic research, technologies and applications and at the same time a PV Industry Exhibition, where specialized PV Industry presents technologies ...

SolarPower Europe, the new EPIA (European Photovoltaic Industry Association), is a member-led association representing organisations active along the whole value chain. Our aim is to shape the regulatory environment and enhance business ... uK, set to be the largest European market again in 2015, reinforces the evidence

Policy recommendations for European photovoltaic markets. May 1, 2011. Facebook . Twitter . LinkedIn . Reddit . Email . By Marie Latour, National Policy Advisor, European Photovoltaic Industry ...

An influential annual report from the European Photovoltaic Industry Association (EPIA) sees cumulative PV

installations quadrupling by 2015. EPIA's growth scenarios for PV installations After a decade of unrivalled growth among energy-generating technologies, capped by record installations in 2010, there is now nearly 40 GW of photovoltaic (PV) ...

The European Photovoltaic Industry Association (EPIA) on Euroopan aurinkokennoteollisuutta edustava yhdistys. Yhdistyksess&#228; on yli 150 j&#228;sent&#228;, j&#228;senist&#246;n tuotannon kattaessa aurinkos&#228;hk&#246;n koko valmistusketjun silikaattivalmistuksesta j&#228;rjestelm&#228;toimituksiin. Yhdistys edustaa 95 % Euroopan ja 80 % koko maailman aurinkokennojen valmistajista.

Produced with the support of our members and national solar association, the outlook demonstrates how solar energy can, and will, be the engine that drives the European Green Deal. ... Poland (4.9 GW), the Netherlands (4.0 GW), and France (2.7 GW). While the Top 5 EU markets stayed the same, Portugal and Sweden have entered the Top 10, at the ...

The European Solar Photovoltaic Industry Alliance aims to build resilience and strategic autonomy for Europe's solar photovoltaic (PV) value chain. It will identify barriers, opportunities and ...

Solar photovoltaic (PV) electricity continued its remarkable growth trend in 2011, even in the midst of a financial and economic crisis and even as the PV industry was enduring a period of consolidation. As they have for the past decade, PV markets again grew faster than anyone had expected both in Europe and around the world. Such a rapid growth

After 30 years representing its members' interests as the European Photovoltaic Industry Association (EPIA), the trade organization and lobby group has voted to change its name to SolarPower Europe.. The rebrand follows several years of declining PV cell and module production among the continent's former powerhouse producers, and a similar slowdown in ...

The European Photovoltaic Industry Association (EPIA) is a global group aimed at promoting PV. The Association is dedicated to the solar photovoltaic (PV) electricity market and is the largest organisation of this kind in the world. It is based in Brussels in the Renewable Energy House, a place where all associations involved in renewable energy are gathered.

In 2012, photovoltaic systems with a total capacity of 17.2 gigawatt (GW) were connected to the grid in Europe, less than in 2011, when 22.4 GW had been installed. In terms of total installed capacity, according to EPIA's 2012-report, Europe still led the way with more than 70 GW, or 69% of worldwide capacity, producing 85 TWh of electricity annually. . This energy volume is ...

European and National PV Associations EU. European Photovoltaic Industry Association (EPIA) Greece. Hellenic Association of Photovoltaic Companies (HELAPCO) ... Romanian Photovoltaic Industry Association

(RPIA) Romanian Renewable Energy Association (ROREA) Spain. Spanish Photovoltaic Union (UNEF)

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Photovoltaic power well on the way to contributing an important share of the future energy mix; the European Photovoltaic Industry Association (EPIA) presents its Global Market Outlook until 2015: EPIA - European Photovoltaic Industry Association: 05 May 2011: Energy

Munich, April 17, 2014 - This year's Intersolar Europe Conference kicks off with the Global Market Outlook for Photovoltaics 2014-2018, presented by the European Photovoltaic Industry Association (EPIA). The report, which details the development of the world's photovoltaics markets, was created with the support of Intersolar Europe. On June 2, 2014, the report marks ...

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