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THE BIGGEST, MOST IMPORTANT & RELEVANT INTERNATIONAL CONCENTRATED SOLAR THERMAL POWER EVENT

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# CSP TODAY SEVILLA 2011

## 5<sup>th</sup> International Concentrated Solar Thermal Power Summit

November 29-30, Sevilla, Spain

### CSP is Evolving - Increase competitiveness and exploit new opportunities to develop a profitable & commercially successful business

- **GET COMPETITIVE, TODAY:** Learn from industry successes and failures to boost your performance, compete successfully with PV and build a sustainable GW business in a post-incentives market
- **SLASH YOUR COSTS, LIFT YOUR ROI:** Get the very latest in state of the art technology, engineering and innovation to guarantee an optimized project from day one
- **TAKE ADVANTAGE OF YOUR USP:** Get up to speed on game-changing applications and dispatchability solutions and capitalize on these innovative options for your business
- **GET FINANCED IN A POST-FIT ERA:** Where, how, who and when – hear the full story behind investor buy-in and draw in new cash streams
- **DELVE INTO NEW MARKETS:** From India to South Africa and beyond, get an invaluable guide to the CSP hotspots around the globe to seize the opportunities for maximum success in emerging markets
- **EUROTRICITY:** Tap into the single European Energy Market and exploit the opportunity to export clean power from North Africa

#### TOP CSP SPEAKERS WORLDWIDE

### 7 REASONS TO ATTEND

- 1 More than 700 top CSP executives under one roof
- 2 Network online for 6 weeks - plan & schedule meetings in advance with our online networking tool
- 3 CSP focused expo with over 50 stands
- 4 CSP Today International Awards 2011!
- 5 Brand new CSP Global Village - Your invaluable guide to the CSP hot spots
- 6 Site visit to a CSP milestone: Gemasolar
- 7 In-depth technical workshops

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Open now to view the program, speaker line-up & much more!

# EVOLVE, COMPETE AND CAPITALIZE ON NEW OPPORTUNITIES

## The key to long-term success in CSP

### CSP is evolving

With the world's **renewables market estimated to be worth €8.7bn and a predicted increase to €270bn by 2020**, the market for clean energy is booming. Alongside this vigour, demand for solar energy has intensified (with an average 30% growth a year over the past 20 years) against a backdrop of rapidly declining costs and prices. Whilst it is predicted that solar PV will have a 36% share of this expanding market, CSP is currently anticipated to claim 8% - but this is set to soar. And fast.

Against a backdrop of political support for renewables, governments are seeking long-term security in energy – CSP fills the void. With a bankable technology that's not only predictable but also reliable, the International Energy Agency (IEA) envisages that by 2050 **CSP could provide 11.3% of global electricity**. The next two years are critical if market volume is to reach €23bn in 2020 as predicted, and if the 89 planned plants in 16 countries achieve their multi-GW capacity.

It all began in Spain... but the CSP industry has already begun to evolve into a global market. Although Spain and the USA together represent 90% of the market, Algeria, Australia, Egypt, France, Italy, India, Mexico, Morocco and South Africa are all constructing or planning CSP plants, ready to learn from the experiences of those who have done it, and done it well! And investors are taking notice too, with confidence in CSP at an all-time high...

With headline news made in mergers and acquisitions, radical R&D projects and monumental construction milestones, you'd be forgiven for wondering why CSP isn't already the golden boy of the renewables industry. All the signs point to CSP hotting up in 2012 - 2013, but it hasn't been plain sailing so far... and the waters look set to get even rougher over the next 12 months.

### Survival of the fittest in the renewables world

**The energy generation mix is being shaken up and renewables are fighting for a place within it. CSP has come a long way; however, it is now facing the toughest test of all: to get competitive. To put it bluntly, this is the survival of the fittest...**

CSP has so far gone at its own pace towards competitiveness, but the competition has moved faster – photovoltaics offers price points with which many say CSP simply cannot compete. With an average generation cost of 15c€/KWh in Europe, the energy payback time for the most cutting-edge technologies is six months. This is set to plunge even further with expected generation costs of down to 0,07 €/kWh in almost all of Europe by 2020! To put this in perspective, the prices of solar panels are falling so fast that by 2013 they will cost half of what they cost in 2009... can CSP compete?

If the industry is to stand a chance of really seizing market share, the challenge is clear. It's critical to drive down costs through economies of scale and exploit new technologies and opportunities so that CSP can one day stand subsidy-free.

### CSP evolution – the key to competitiveness

The time has come for the CSP industry to accelerate its evolution. Only by innovating and taking advantage of new opportunities to play to our strengths will the CSP industry reach a competitive scale, and the time is NOW.

It is time to turn lessons learnt into real best practice

It is time to capitalise on new opportunities in technologies, markets and more

It is time to truly compete with PV

### Evolve or dissolve – now is the time

It's now or never... but how? How can we accelerate our evolution to survive the energy generation shake out? **CSP TODAY SEVILLA 2011** is here to help. In two information-packed days, you will get all the intelligence you need to succeed, from dealing with regulations to effective engineering, getting finance to lowering costs. And this year, the 700 top executives in the industry will be combining this experience with an inspirational focus on new opportunities to ensure that the whole industry competitively evolves. Throughout two days we'll guarantee that you:

- Get the very latest intelligence and guarantee real best practices to optimize your plant through the experience of the projects on the ground, direct from **Abengoa, ACS Cobra, Acciona, Siemens** and more
- Join forces with **Solar Millennium, SVC** and **Schott Solar** in the battle to compete with PV: Get critical info on how to lower your costs and become fully competitive
- Get financed, fast! At CSP TODAY SEVILLA you will get access to investors and institutions from the **EU Commission** to the **European Investment Bank**, enabling you to upscale & innovate efficiently
- Diversify to survive! Take advantage of new markets, applications and opportunities to export power locally and internationally, with critical lessons from **Abengoa, GDF Suez, Cargo Power, Red Eléctrica, Enel Green Power** and more
- Innovate or deteriorate – The **DLR, CIEMAT-PSA, CENER, Abener, Torresol Energy** and **Archimede** will give you the critical answers you need to get ahead in technology, components and dispatchable solutions
- Fail to prepare, prepare to fail – with never seen before information from **ESTELA** and **Protermosolar**, come away with a true understanding of how the FIT changes worldwide will affect you

### The world's premier CSP event

Based on hundreds of hours of direct research with your CSP industry peers and featuring case studies and exclusive insights from CSP's top minds and most innovative companies, there is no other place to get cutting edge CSP business intelligence than at **CSP TODAY SEVILLA**.

Plus, as one of the fastest growing renewable energy summits on the planet, the quality and quantity of the contacts you will meet is guaranteed to be second to none. In Sevilla this November you will get **two full days of networking time, a 50 stand CSP specific expo, various technical workshops, a site visit to Gemasolar**, Torresol Energy's 19.9 MW tower and molten salt innovative plant, plus access to the exclusive **International CSP Today Industry Awards** dinner.

What's more, our **eNetworker** online tool enables you to schedule meetings and make valuable contacts before and after the event itself! No other event offers this much value and no other event gives you the edge you need to survive as the fittest in the industry.

**This summit is now the number one worldwide reference point for CSP professionals, you can't afford to miss out. Don't delay; every seat will sell out, so reserve your place today!**

### BOOK TODAY:

CALL +44 207 375 7575, EMAIL [register@csptoday.com](mailto:register@csptoday.com) or visit [www.csptoday.com/cspsevilla](http://www.csptoday.com/cspsevilla)

**Don't miss this event! Secure your summit seat – early bookers get the best prices!**

**[www.csptoday.com/cspsevilla](http://www.csptoday.com/cspsevilla)**



# Develop a profitable and successful international CSP business

## NEW OPPORTUNITIES FOR EVOLUTION & SUSTAINABLE GROWTH

### Forging the CSP future

- Hear CSP leaders track the industry's critical achievements so far and take part in an open discussion on the new opportunities which will accelerate CSP technology and market evolution
- Knowledge is power: Learn from the early mistakes of the CSP industry and hone your strategy, technology and project development to avoid pitfalls next time around
- Get exclusive insight into the real factors that will guarantee CSP's competitiveness and take us over the tipping point into renewable proliferation
- Survival of the fittest: Hear which technologies will win out in the long-term battle for CSP dominance is there a clear winner or a happy co-existence?

Avi Brenmiller, *CEO, Siemens STE*

Michael Geyer, *Director for International Business Development, Abengoa*

### Life beyond feed-in tariffs

- Get an A-Z guide on predicted changes to the Spanish feed-in tariff and understand how the new scope of application will affect you
- Get the low-down on the progress of the FIT lobbying campaigns and identify the steps we can take towards fair yet sustainable regulations
- What does reaching grid parity mean and under what conditions is it attainable? Understand how to build a solid CSP future without untenable dependence on government support mechanisms

Valeriano Ruiz Hernández, *President, Protermosolar/CTAER*

Luis Crespo, *Secretary-General/ President, Protermosolar/ESTELA*



## "EUROTRICITY" - A single European energy market

- Discover the opportunities that a single European energy trading market will offer to improve CSP's competitiveness
- Understand how, why and when this trading scheme will be deployed and ensure you are fully prepared for the shift
- Hear from the grid operator about the feasibility of exporting power from North Africa, Portugal and Spain into Europe, and get the latest on how this will be realised

Speaker TBC, **EU Commission**

Patricia Labra Francos, *Planning Division, Red Eléctrica de España (REE)*

## NEW OPPORTUNITIES FOR MARKETS

Delve deep into CSP's hot spots

### The Global CSP Village

Europe, USA, MENA Region, India, South Africa, Australia, Latin America

- Understand the real impact of worldwide nuclear disenchantment and capitalise on the resulting energy supply gap
- Uncover the unique opportunities for project development, financing, manufacturing and plant construction in the main CSP markets and understand how their critical drawbacks (grid connectivity, infrastructure, environmental policies) are being tackled
- Get an exclusive update on the plants in development, construction and commissioning, and hear about the milestones achieved in projects such as Gemasolar and Blythe
- The global retribution systems: how have they shaped their local CSP development and which show the most promise to grow a competitive industry

Michael Geyer, *Director for International Business Development, Abengoa*

Christoph Wolff, *CEO, Solar Millennium*

Nikolaus Benz, *Vice President, ESTELA*

Paolo Martini, *Business Development Director, Archimede Solar Energy*

Dhruv Batra, *Director, Cargo Power & Infrastructure*

Vincent Girard, *Loan Officer, European Investment Bank (EIB)*

Fabrizio Bizzarri, *Head- Solar Centre of Excellence, Enel Green Power*

## NEW OPPORTUNITIES FOR COMPETITIVENESS

### Innovation in technology - From the lab to the field

#### The latest from the lab:

- Understand which strategic R&D efforts have been invested in and where the priorities should lie to increase CSP's competitiveness
- Push the boundaries of technical advancement - from innovative storage materials to aperture sizes, analyse the latest trends and save valuable time and money
- Practical information on up-to-the-minute developments in gas turbines, dry cooling and new fluids that will dramatically boost your bottom line and galvanise the industry in 2012

Eduardo Zarza, *Head - Solar Concentrating Systems, CIEMAT - PSA*

Christoph Richter, *Project Manager, DLR*

Manuel J. Blanco, *Director - Solar Thermal Energy Department, CENER*

#### Feedback from the field:

Compare and contrast CSP technologies on the ground and get ahead in the race to reduce costs:

- A) **Power Towers** - benefit from vital lessons learnt from companies already scaling up their capacity and system size, and get an exclusive look at salt and DSG towers
- B) **Fresnel** - discover how costs are being slashed and how companies are transforming perceptions to generate renewed investor confidence
- C) **Trough** - get the inside story on how LCOE is being reduced and how temperatures beyond 500°C are being reached through DSG, larger aperture sizes and advanced storage systems
- D) **Dish Stirling** - Guidelines to help you exploit the latest improvements in structural materials, direct electricity generation and guaranteed motor quality

Antonio Gómez Zamora, *General Manager, ACS Cobra Energy*

José Javier González Solano, *Business Development Director, Abener*

José Manuel Nieto, *Director Thermoelectrical Business Development, Acciona Energy*

Reserve your place today - +44 207 37 57 575

# More information, more dialogue, more debate

## Addressing the PV competition

- Know your enemy – is PV's attractiveness winning and how can we get the edge when it comes to LCOE and future casting of CapEx and OpEx?
- The holy grail of dispatchability – get a real-time valuation of CSP's dispatchability, understand the advantage that it will have over PV and realise exactly what grid operators are willing to pay for it!

Nikolaus Benz, *Managing Director*,  
**Schott Solar**

Michael Geyer, *Director for International Business Development*, **Abengoa**

Christoph Wolff, *CEO*, **Solar Millennium**

Andy Skumanich, *Founder & CEO*,  
**Solar Vision Consulting**

Eduardo Collado, *Technical Director*, **ASIF**  
**(Spanish PV Industry Association)**

## CASE STUDY: Gemasolar

- One of a kind – Hear about the world's first central tower CSP plant with salts receiver, 15 hours storage and operational temperatures above 500°C
- Get exclusive data on how Gemasolar is performing - compare and contrast capacity expectations and reliability forecasts with real-time results
- Understand the implications for future plants using central tower and salt storage technology – what will Gemasolar teach us about turbine power, heliostat numbers, tower height and optimum storage capacity?

Juan Ignacio Burgaleta, *Technology Director*,  
**Torresol Energy**

## Optimising O&M – A guide

- How has plant operation evolved? Apply the lessons learned from operational plants and optimise your output per MWh
- Discover how plant pre-simulation can help you to achieve the best possible operation and avoid extra consumption to maximize its efficiency
- Tackle the main issues with current operating plants and understand how applied experience will drastically improve future technology designs and plant performance
- Economical and technical optimisation – top tips from daily start up to long-term maintenance of a plant to avoid energy loss

Ibon Beñat Salbidegoitia, *Technology Department*, **Torresol Energy**

María Sánchez Llorente, *Electrical Control Division*, **Red Eléctrica de España (REE)**

## Finding the niche in applications

- In which applications such as desalination, cooling power and process steam could CSP successfully diversify?
- Assess the viability of ISCC (Integrated Solar Combined Cycles) for power augmentation on conventional plants such as Ain Beni Mathar in Morocco

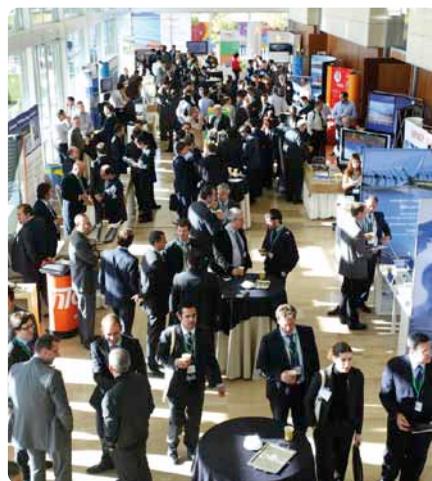
## NEW OPPORTUNITIES FOR DISPATCHABILITY

### Storage or... hybridisation?

- Hybridisation – Get to grips with the “ugly duckling” of CSP and evaluate where, when and why it is coming back into the limelight
- What is the future for hybridisation? Get the inside track on the critical role it will play in CSP industry development in 2012
- Biomass, nuclear, gas, coal, wind? What other technologies can be effectively and efficiently hybridised with CSP, and hear from those who are doing it!
- Is there a definite battle between ROI and LCOE, and can hybridisation or storage help us score the goal of grid parity faster?

Mauricio Rojas, *Head of Business Development*, **Solar Power Group**

Sebastian Falkenberg, *Project Engineer*,  
**Laborelec - GDF Suez**



“ I have found the conference to be an excellent opportunity to keep up to date on market developments, technology solutions and the perfect networking medium in meeting current and future clients as well as major industry players and suppliers. ”

**TEi Struthers Wells**

## NEW OPPORTUNITIES IN FINANCING

### Turning new streams of investment into pools of profit

- Mergers & acquisitions and IPO's – the way forward for CSP? Hear about the radical partnerships being forged throughout the industry and capitalise on new sources of investment
- Hear from prospective new lenders from international investment funds on their expectations from CSP and what they will require to invest in your project
- Market consolidation – discover how the CSP industry's development will be influenced by the entrance of large international energy enterprises such as AREVA, GE, Alstom and Hitachi

### Europe - CSP's biggest advocate?

- Hear how the EU Commission is propelling innovation in CSP and ensuring its long-term competitiveness through the Seventh Framework Programme
- Discover the EC's R&D objectives for 2012 and how these will help to scale up feasible technology advancements

Piero de Bonis, *CSP Research Program Officer*, **EU Commission - DG Research & Innovation**

### Ending the financial drought

- How can the CSP industry inspire confidence in the financial community and dramatically reduce the perceived risk for increased deal flow?
- Which new markets are investors keeping their eyes on and why?
- Hear from the experience of those who have already invested in CSP on why they had faith in the technology, and crucially, what their investment has yielded so far

Vincent Girard, *Loan Officer*,  
**European Investment Bank (EIB)**

Check out the latest program updates on [www.csptoday.com/cspsevilla](http://www.csptoday.com/cspsevilla)

# Get unique insight from international leading CSP companies

## Exhibition

Road test the latest CSP solutions in this year's bigger-than-ever Expo Hall

Our CSP Exhibition has proved so successful, we've outgrown our previous venue. Last year we brought you over 40 leading component and solution providers. This time, you can scrutinize 50+ exhibitors in our brand new – and much larger – Expo Hall. But it's not only about size. Selection is even more important. Every exhibitor has to pass our 'relevance test', which ensures you don't have to wade through a maze of PV booths in order to pinpoint the CSP solutions you need. Instead, you're certain to see what's on offer from the world's leading CSP suppliers, all together under one roof. It's your chance to examine and assess the very latest technology, materials and services for the CSP industry.



## 3 Top Reasons To Attend

### 1. Enhance Your Product Knowledge

The 5th International CSP Today Summit is a "can't miss" opportunity to see new products and share insight with industry peers. You will be able to see, understand and experience the latest solutions - all under one roof and in the span of just 2 days.

### 2. Meet the Most Influential People in the CSP Ecosystem

The exhibition is the only Concentrated Solar Thermal Power focused exhibition worldwide. It puts you in the same room as more than 700 key decision makers from across the whole the value-chain so you can meet and network with companies developing innovative products and solutions.

### 3. Face-to-Face Networking is Key to Survival in 2012:

The exhibition is an excellent opportunity to meet and network with over 700 CSP professionals and build relationships that can assist you with future business challenges. Be the first to meet leading developers, key material and component suppliers, influential financiers and government organizations.

## Sponsorship/ Exhibiting opportunities

The DOW chemical team is again very proud to be one of the sponsors of CSP Today Sevilla. It was again three unbelievable days where we could connect to our partners, understand the industry and regulatory trends and join on future developments. CSP has a bright future and the CSP Today conference is a great tool for anybody that wishes to participate in this industry. ▀

DOW chemical

Our CSP Today focused exhibition has proven really successful and every year we outgrow previous venues. However, we have learned that selection is even more important than exhibition size! That is why as a potential exhibitor and/or sponsor you will need to pass a relevance test. This ensures that our delegates get the most value from the event and that our limited exhibitors and sponsors really get the attention and the business they seek. Every sponsorship and expo campaign will be customized to meet your specific objectives so call Patricia Tatto today on +44 207 375 7564 to discuss your best options.

I've made some very good contacts and actually come out of it with business, so it's very worthwhile. ▀

Paul Heye, Sales Representative, Hyspan

This is a great event to present ourselves, our company and to see what our competitors are doing. ▀

Torsten Andersch, Global Director of Business Development, SPX

Sponsoring, exhibiting or advertising with us is one of the best and most cost effective ways to prospect, generate interest, move companies through your pipeline and ultimately make deals.

It gives you a unique and valuable opportunity to build relationships and imprint your company name on the summit attendees and all of the 40,000+ industry contacts we'll be promoting to for the next 20 weeks.

If your company is looking to be one of the leaders in the concentrated solar thermal power space then call today for more information on exactly how we can help you.

### FOR MORE INFORMATION CONTACT:

Patricia Tatto, Head of Business Development

T: +44 207 375 7564

E: [patricia@csptoday.com](mailto:patricia@csptoday.com)



Reserve your place today - +44 207 37 57 575



# CSP today AWARDS

## INTERNATIONAL CSP TODAY AWARDS 2011

The International CSP Today Awards  
will recognize the excellence of  
companies working in the industry

“ I had the pleasure to start my learning curve for CSP industry during this great event. I enriched my network contacts with a group of CSP experts in various segments... Really thank you... ”

Akmal Zaghloul - TAQA Arabia



**THE AWARDS CEREMONY WILL TAKE  
PLACE ON MONDAY 28<sup>th</sup> NOVEMBER**

**To attend you need to be a finalist  
or register for the event**

What are you waiting for?

**NOMINATE YOUR COMPANY NOW!**

**WWW.CSPTODAY.COM/CSP/AWARDS**

**or write to: AWARDS@CSPTODAY.COM**

The Awards are judged by independent industry experts and are open to all companies in the CSP eco-system that develop and provide compelling products, services and project development.

### This year we have the following CSP Today Awards:

#### GENERAL

- \* CSP commercialised technology innovation of the year
- \* Increased dispatchability solution of the year
- \* Emerging markets achievement of the year
- \* Newcomer of the year
- \* Best CSP integration of the year

#### SPECIALIZED

- \* CSP technology supplier of the year
- \* CSP engineering firm of the year
- \* Most effective CSP project development of the year
- \* EPC contractor of the year

#### INDIVIDUAL

- \* CSP special achievement award
- \* Lifetime achievement award

### How do I nominate my company?

Nominate your company directly in our website:  
[www.csptoday.com/csp/awards](http://www.csptoday.com/csp/awards), before the 10th of  
October!

### Prestige

The CSP Today Awards are recognised on a global scale.

Receiving a CSP Today Award guarantees media attention and will provide powerful channels for promoting your product or service.

The CSP Today Awards are designed to recognise and to reflect the hard work, talent and potential in bringing to fruition real products and real advances in CSP.

In addition, the awards are a unique opportunity for the industry to gather, celebrate and highlight the achievements of the past year. CSP Today therefore encourages contributions across the industry and markets worldwide.

For the latest updates visit [www.csptoday.com/cspsevilla](http://www.csptoday.com/cspsevilla)

# Top Speakers / Ponentes Expertos



Valeriano Ruiz Hernández,  
President, **Protermosolar**  
President, **CTAER**



Luis Crespo,  
Secretary-General, **Protermosolar**  
President, **ESTELA**



Antonio Gómez Zamora,  
General Manager,  
**ACS Cobra Energy**



Michael Geyer,  
International Business Development  
Director, **Abengoa**



José Javier González Solano,  
Business Development Director,  
**Abener**



José Manuel Nieto,  
Director Thermo-electrical Business,  
**Acciona Energy**



Avi Brenmiller,  
CEO,  
**Siemens STE**



Christoph Wolff,  
CEO,  
**Solar Millennium**



Juan Ignacio Burgaleta,  
Director of Technology,  
**Torresol Energy**



Eduardo Collado,  
Technical Director,  
**ASIF - Spanish PV Industry Association**



Eduardo Zarza,  
Head - Solar Concentrating Systems,  
**CIEMAT - PSA**



Christoph Richter,  
Project Manager,  
**DLR**



Manuel J. Blanco,  
Director, **National Renewable Energy  
Centre of Spain (CENER)**



Nikolaus Benz,  
Managing Director, **Schott Solar**  
VP, **ESTELA**



Dhruv Batra,  
Director,  
**Cargo Power & Infrastructure**



Sebastian Falkenberg,  
Project Engineer,  
**Laborelec - GDF Suez**



Paolo Martini,  
Business Development Director,  
**Archimede Solar Energy**



Fabrizio Bizzarri,  
Head- Solar Centre of Excellence,  
**Enel Green Power**



Mauricio Rojas,  
Business Development Director,  
**Solar Power Group**



Vincent Girard,  
Loan Officer,  
**EIB**



Piero de Bonis,  
CSP Research Program Officer,  
**EU Commission - DG Research &  
Innovation**



Andy Skumanich,  
Founder & CEO,  
**Solar Vision Consulting**



Ibon Beñat Salbidegoitia,  
Technology Department,  
**Torresol Energy**



Maria Sánchez Llorente,  
Dept. Electric Control (CECOEL),  
**Spanish Red Eléctrica (REE)**



Patricia Labra Francos,  
Development Dept.,  
**Spanish Red Eléctrica (REE)**



MEDIA PARTNERS:



For updates on the speaker line up, visit: [www.csptoday.com/cspsevilla](http://www.csptoday.com/cspsevilla)

Pass Type	SUPER DISCOUNT/ SUPER DESCUENTO Expires/Expira 9 Sept	DISCOUNT/ DESCUENTO Expires/Expira 7 Oct	LAST CHANCE/ ÚLTIMA OPORTUNIDAD Expires/Expira 4 Nov	FULL PRICE/ PRECIO COMPLETO	Tipo de Pase
<b>Diamond Pass</b> <ul style="list-style-type: none"> <li>Access to all conference sessions, workshops, exhibition area &amp; networking activities</li> <li>Audio recordings of the conference (available 1 month after the event)</li> <li>PDF presentations (available 2 weeks after the event)</li> <li>Choose one of our two <b>exclusive business intelligence reports</b> by CSP Today "CSP Markets Report 2011" or "CSP Parabolic Trough: Cost &amp; Performance" (Sold separately at \$1995)</li> </ul>	<b>€2,395</b> + IVA/VAT <input type="checkbox"/>	<b>€2,495</b> + IVA/VAT <input type="checkbox"/>	<b>€2,595</b> + IVA/VAT <input type="checkbox"/>	<b>€2,795</b> + IVA/VAT <input type="checkbox"/>	<b>Pase Diamante</b> <ul style="list-style-type: none"> <li>Acceso a toda la conferencia, talleres, expo y zona de networking</li> <li>Grabación en audio de la conferencia (disponible 1 mes después del evento)</li> <li>Presentaciones en PDF (disponibles 2 semanas después del evento)</li> <li>Escoge uno de los <b>exclusivos informes</b> realizados por CSP Today: "CSP Markets Report 2011" o "Termosolar de Colectores Cilindro Parabólicos: Producción y Costes*" (*disponible en Inglés y Español)". (Precio de venta por separado de \$1995)</li> </ul>
<b>Platinum Pass</b> <ul style="list-style-type: none"> <li>Access to all conference sessions, workshops, exhibition area &amp; networking zone</li> <li>Audio recordings of the conference (available 1 month after the event)</li> <li>PDF presentations (available 2 weeks after the event)</li> </ul>	<b>€1,395</b> + IVA/VAT <input type="checkbox"/>	<b>€1,495</b> + IVA/VAT <input type="checkbox"/>	<b>€1,595</b> + IVA/VAT <input type="checkbox"/>	<b>€1,795</b> + IVA/VAT <input type="checkbox"/>	<b>Pase Platino</b> <ul style="list-style-type: none"> <li>Acceso a toda la conferencia, talleres, expo y zona de networking</li> <li>Grabación en audio de la conferencia (disponible 1 mes después del evento)</li> <li>Presentaciones en PDF (disponibles 2 semanas después del evento)</li> </ul>
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