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### AfricaPVSEC News no. 2

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5 reasons to join the first AfricaPVSEC

population.

1. Solar PV electricity is now the cheapest electricity option for more than 1/3 of the African

for scientific exchange in various areas of solar research and implementation.

3. In the coming years, Africa will depend mainly on the import of solar components, but based

2. Africa PVSEC provides the South African platform for the exchange of best practices as well as

4. SMEs need local partners with whom they can build their business. Africa PVSEC offers SMEs the possibility to showcase their own strength and search for such a partner.

on current activities there will develop an African PV cell and module industry.

- 5. The programme is divided into three topics, all necessary for a successful adaptation and deployment of the PV technology on the African Continent:
  - o Academia and company research groups presenting and discussing their latest results for further improvement of PV systems
  - Presentation of technical details of best practice examples in Africa
  - o The third topic will cover the "Enabling Environment", i.e. political, regulatory, actual resources and financing conditions in Africa

BRAZIL CONGO DEMOCRATIC REPUBLIC

All further Countries

# (abstracts) represent 111 organisations from 38 countries

TUNISIA 1%

KENYA 2%

ETHIOPIA

DENMARK 25

ALGERIA2%

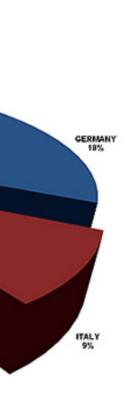
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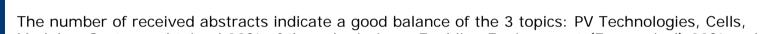
SOUTH AFRICA

INDIA

UNITEDKINGDOM

Submitted requests for presentations on the occasion of the AfricaPVSEC





All further Countries include: Guinea Bissau, Kazakistan, Libya, Nepal, Norway, Portugal, Rwanda, Senegal, Serbia, Sweden, Syria

Modules, Systems obtained 38% of the submissions; Enabling Environment (Economical) 32% and Technical Implementation and Standardisation 30%. Analysis demonstrates a wide international scope: authors represent 111 organisations from 38 countries. 29% of the submitting organisations originate from the Africa Continent and North Africa is

represented with 13% of the total number of abstracts received. The US participated with 8% and South Africa, as host country, with 6%. The abstracts are currently being reviewed and scored by an international Scientific Committee under the coordination and the guidance of Arnulf Jäger-Waldau, of the European Commission, DG JRC.

If you are interested to submit Late News Abstracts, please <u>click here</u>

The Conference programme will be published online in February 2014.

Delegation from Mozambique attending AfricaPVSEC 2014

 More information about how to participate as delegation

A joint delegation with representatives from the Ministry of Agriculture - CEPAGRI and the Ministry of Energy of Mozambique will attend AfricaPVSEC to meet with international photovoltaic experts and key players.



### The AfricaPVSEC Exhibition is open to industries, international organisations, research structures and institutions, specialised advisory services and consultancy firms, donors and professionals involved in all sectors of solar photovoltaic energy.

**Book your stand** 

### ANTAISÖLAN ///ASTANASOLAR

etaflorence renewable energies

ECOWAS Regional

Centre for Renewable Energy and Energy Efficiency (ECREEE)

I P V E A

Exhibitors already confirmed at AfricaPVSEC 2014 include the following leading players



## Booking form

For more information please visit <a href="www.africapvsec.com">www.africapvsec.com</a>

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