

List of Participants

Adeyeye, Joseph

Apapaj Lagos, Nigeria

Agert, Carsten

Fraunhofer ISE/WBGU
Freiburg, Germany

Alghari, Ali

MHEW
Sultanate of Oman

Alnaser, W.E.

University of Bahrain /Arab Section of ISES

Al-Ghafri, Ali Bin Hamed

Ministry of Housing, Electricity & Water
Ruwi Muscat, Sultanate of Oman

Al-Salaymeh, Ahmed

University of Jordan
Amman, Jordan

Argyropoulos, Daniel

BMU – German Federal Ministry for the Environment, Natur Conservation and Nuclear Safety
Berlin, Germany

Artashes, Sarysya

Ecoteam/CANCEE

Asmal, Osman**Astakhov, Oleksandr**

FZ Jülich/Forschungszentrum Jülich
Jülich, Germany

Azzawi-Steyrer, Ursula

Berlin, Germany

Backhaus, Wolfgang

University Aachen
Aachen, Germany

Badran, Omar

Al-Balqa Applied University
Amman, Jordan

Baletlwa, Tebalebo

Botswana Technology Centre
Gaborone, Botswana

Bangoura, Sedia

IDEE-Europe
Bonn, Germany

Ba-Omar, Taher A.

Sultan Qaboos University
Al-Khod, Sultanate of Oman

Baptista, Nganbajina

Ministry of Science

Barleben, Catrin

Techn. University Berlin
Germany

Bassam, N.

IFEED International Research Centre for
Renewable Energy
Sievershausen, Germany

Bayer, Wolfgang

DESTATIS Statistisches Bundesamt
Wiesbaden, Germany

Bdaños Ortega, Maria de Fátima

Universidad Nacional Agraria Nicaragua

Becker, Manfred

KfW
Lohmar, Germany

Becker, Rolf W.

Forumfinanz
Bonn, Germany

Benchikh, Osman

UNESCO

Beyer, Wolfhard

Forschungszentrum Jülich
Germany

Bisseleua, Hervé

University of Göttingen
Germany

Blanco-Rosete, Sergio

Universidad Autonoma Metropolitana
Mexico City, Mexico

Blode, Andreas

University of Göttingen,
Germany

Boehme, Dieter

BMU – Federal Ministry for Environment,
Natur Conservation and Nuclear Safety
Berlin, Germany

Bohn, Anneliese

BMBF – German Federal Ministry
for Education and Research
Bonn, Germany

Boyle, Godfrey

Open University
Mifton Key Nes, USA

Brinkmann, Klaus

Umwelt-Campus Birkenfeld
Germany

Brinkmann, Corinna

Universität Dortmund
Iserlohn, Germany

Brudler, Evelyn

PPRE
Oldenburg, Germany

Brüggemann, Anke

KfW Bankengruppe
Frankfurt/Main, Germany

Cach, Nguyen Thi

HUE University of Agriculture and Foresity
Hue City, Vietnam

Camargo Castro, Luciana

Barra da Lagoa, Brazil

Carius, Reinhard

Forschungszentrum Jülich
Germany

Catenhusen, Wolf-Michael

BMBF – German Federal Ministry
for Education and Research
Bonn, Germany

Cortez, Luis

State University of Campinas – UNICAMP
Campinas, Brazil

Curbelo, Alfredo

Innovation and Energy
Cuba

Christensen, John

UNEP (UCCEE) – Collaborating Centre on
Energy and Environment

Dalelo, Aklilu

KHC
Addis Ababa, Ethiopia

Davidson, Ogunlade

University of Sierra Leone
Freetown, Sierra Leone

del Rio, Antonio

Centro de Investigaerion en Energia VNAM
Temixco, Mexico

de Padova, Thomas

Der Tagesspiegel
Berlin, Germany

Dewelle, Bruno

Ventabren Environnement
Ventabren, France

Dylla, Thorsten

Forschungszentrum Jülich
Germany

Doctor-Pingel, Mona

AUROVILLE
Auroville, India

Engel, Tomi

Object Farth Solarkonzepte
Stierhöfstetten, Germany

Engelhardt, Ursula

IDEE-Europe
Bonn, Germany

Engelke, Wolf-Ruediger

CORE – Council for Renewable Energy in the
Mekong Region
Phitsanulok, Thailand

Erdelen, Walter

UNESCO

Farabegoli, Marcello

Universität Potsdam
Berlin, Germany

Faureau, Mathieu

UNESCO

Fell, Hans-Josef

EUROSOLAR, German Federal Parliament
Berlin, Germany

Fickinger, Nico

Frankfurter Allgemeine
Berlin, Germany

Fischedick, Manfred

Wuppertal Institute
Wuppertal, Germany

Garche, Jürgen

ZSW Ulm

Geiss, Jan

SD-Forum, University of Passau,
Germany

Gerhards, Thomas

Bischöfliches Hilfswerk Misereor
Aachen, Germany

Mr. Getaken

Ethiopian Electric Agency (EEA)
Addis Ababa, Ethiopia

Goldenblatt, Dan

Israeli Parliament (Knesset)
Tel Aviv, Israel

Grob, Gustav

ISEO – International Sustainable
Energy Organisation
Geneva, Switzerland

Hackstein, Detlev

Fernuniversität Hagen
Germany

Hamrin, Jan

Center for Research Solutions
San Francisco, USA

Harms, Michael

DAAD
Bonn, Germany

Hau, Melanie

Office MoP Fell
Berlin, Germany

Haut, Andreas

Gebrüder Laumans GmbH & Co. KG
Brüggen, Germany

Hemmers, Rosa

Stadtwerke Aachen
Aachen, Germany

Hermann, Sebastian

University of Oldenburg
Germany

Herold, Andrew

CMN
Alexandria, USA

Heusch, Bernhard

CNRS
Bonn, Germany

Hinrich-Rahlews, Rainer

BMU, Berlin, Germany

Hirschl, Bernd

IÖW – Institute for Ecological Economy Research
Berlin, Germany

Hoffmann, Esther

IÖW – Institute for Ecological Economy Research
Berlin, Germany

Holm, Dieter

GRA – Global Research Alliance
South Africa

Hoystad, Dag Arne

Friends of the Earth
Vollen, Norway

Huenges, Ernst

GeoForschungsZentrum Potsdam
Potsdam, Germany

Hussein, Tarabeah

TAE
Sakitnih, Israel

Kafle, Narayan

Tribhuvan University
Lalitpur, Nepal

Kanchanatawee, Sunthorn

Suranaree University of Technology
Naichton, Thailand

Karayanni, Habeeb

The Galilee Society
Shefa-Amr, Israel

Karcher, Henning

UNDP
Nepal

Kekelia, Bidzina

Tbilisi, Georgia

Khadem, Shafiuzzaman Khan

University of Dhaka,
Renewable Energy Research Center
Bangladesh

Kiefer, Kirstin

Stadt Freiburg Umweltschutzamt
Freiburg, Germany

Kimura, Osamu

Central Research Institute of Electric Power
Industry
Tokyo, Japan

Kithyoma, Waeni

AFREPREN /FWD
Nairobi, Kenya

Koch-Kraft, Andrea

Projektträger-DLR, PT-UF
Bonn, Germany

Kohl, Harald

BMU – Federal Ministry for Environment,
Natur Conservation and Nuclear Safety
Berlin, Germany

Krauter, Stefan

UECE
Fortaleza, Brazil

Krautkremer, Bernd

ISET – Institut für Solare
Energieversorgungstechnik
Hanau, Germany

Krebuehl, Jochen

Fairtrade Labelling Organisations
Bonn, Germany

Krell, Katharina

EUREC Agency
Brussels, Belgium

Krishna, Jahagirdar

University of Agriculture Sciences
Dharwad, India

Kyritsis, Spyros

University of Agriculture of Athens (A.U.A.)
Athens, Greece

Lanser, Wolfgang

Techn. University Berlin, Germany

Laufer, Dino

Berlin, Germany

Laurich-Oppermann, Jacqueline

FVS – Solar Energy Research Association
Berlin, Germany

Lehmann, Harry

Institute for Sustainable Solutions and
Innovations
Germany

Leon, Augustus

Asian Institute of Technology
Pathumthani, Thailand

Levin, Larry

American-German Business News
Bonn, Germany

Li, Fuquan

Institute of Ministry of Agriculture Biogas Research
Chengdu, China

Lieth, George

ZEF, University of Bonn
Bonn, Germany

Linkohr, Rolf

Member of the European Parliament
Brussels, Belgium

Lins, Christine

EREC – European Renewable Energy Council
Brussels, Belgium

Lokolo, Michel Claude

Energy Ministry
Yaounde, Cameroon

Lorenz, Karsten

Wilhelmshaven, Germany

Lorenz, Stephan

Wilhelmshaven, Germany

Löwi, Ilana

Embassy of the State of Israel
Berlin, Germany

Lund, John W.

Oregon Institute of Technology
U.S.A.

Luo, Zhihin

University of Goettingen
Germany

Luther, Gerhard

University of Saarbrücken
Saarbrücken, Germany

Luther, Joachim

Fraunhofer ISE
Freiburg, Germany

Lux-Steiner, Martha Ch.

HMI Hahn-Meitner-Institut
Berlin, Germany

Lwascabwamga, Mulangala

Assemblée Nationale
Kinshasa, Congo

Mackenzie, Gordon

UNEP RISOE CENTRE
Roskilde, Denmark

Mahasin, Ahmed

University of Göttingen
Göttingen, Germany

Manarjan, Sunil

INWENT/ERC
Kathmanou, Nepal

Martinot, Eric

Worldwatch Institute
Washington, USA

Mathieu, Faureau

UNESCO

Mayer, Didier

Ecole des Mines de Paris
Sophia Antipolis, France

Melomakulu, Boni

Department of Science and Technology
Pretoria, South Africa

Mehlwana, Mongameli

CSIR – South Africa
Council for Scientific and Industrial Research
South Africa

Memmler, Michael

Institute of Forest and Environmental Policy
Freiburg, Germany

Mertens, Margit

Media Pressebüro Federstrich
Bonn, Germany

Milow, Bernhard

DLR, German Aerospace Center
Köln, Germany

Mohlakoana, Nthabiseng

Energy Research Centre
Cape Town, South Africa

Morishita, Naomi
Frankfurt/M., Germany

Mulangala, Nasha
ADWC – Action for Development of
Women & Children
London, UK

Mwakasonda, Stanford
Energy Research Centre
CapeTown, South Africa

Neto, Majens Manuel
Ministry Science and Technology Angola
Lisanda, Angola

Neupane, Suraj
UNDP/REDP –
United Nations Development Programme
Kathmandu, Nepal

Ngereza, Andrew Jacob
Dar-Es-Salaam, Tansania

Niessler, Franz
Wien, Austria

Nishio, Kenichiro
CRIEPI
Tokyo, Japan

Nitsch, Joachim
DLR, German Aerospace Center
Germany

Nitzschke, Milan
Bundesverband Erneuerbare Energie e. V.
Paderborn, Germany

Oishi, Lila
Berlin, Germany

Oliphand, Monica
ISES – International Solar Energy Society
Australia

Olivares-Hernández, Roberto
Universidad Jutónoma Metropolitana Iztapalapa
Civdad de México, Mexico

Pacudan, Romeo
UNEP Risoe Centre,
Risoe National Laboratory
Roskilde, Denmark

Pasch, Gerd
Deutschlandfunk
Köln, Germany

Petrucci, Fernando
Wind Generators
Buenos Aires, Argentina

Phan-Hieu-Hien
University of Agriculture and Forestry
Ho Chi Minh City, Vietnam

Piria, Raffaele
ESTIF

Pitz-Paal, Robert
DLR, German Aerospace Center
Köln, Germany

Plenkers, Anton
Meerbusch, Germany

Pokhavel, Govind
Universität Flensburg
Germany

Pottgiesser, Uta
TU Dresden
Germany

Precht, Folkert
Dt. Unesco-Kommission
Bonn, Germany

Proetel-Horst, Doris
Königswinter, Germany

Raab, Matthias
CAU Kiel
Hörstein, Germany

Rakwichian, Wattanapong
School of Renewable Energy Technology
Phitsanulok, Thailand

Rathgeber, Meike

Unabhängiges Institut für Umweltfragen
Berlin, Germany

Reinhard, Marc

Forum U+E
Bonn, Germany

Rehling, Uwe

SESAM, Uni Flensburg, Germany

Rentzing, Sascha

Neue Energie
Osnabrück, Germany

Reutter, Oliver

DLR, German Aerospace Center
Köln, Germany

Rónai, Judit

EUROSOLAR HUNGARY
Sopron, Hungary

Roß, Christoph

Forschungszentrum Jülich
Germany

Rosyid, Oo Abdul

University of Magdeburg
Germany

Ruiz, A. Carlos

University of Göttingen
Germany

Sahin, Mustafa

Ankara, Turkey

Salim, Sk. Abdus

CMES – Centre for Mass Education in Science
Dhaka, Bangladesh

Samper, Miren-Maialen

Sustainable Development
Dublin, Ireland

Samboré, Yacouba

Universität Flensburg
Berlin, Germany

Sancho, Sebastian

Lahmeyer Internatinal GmbH
Serre, Italy

Sari, Rita Kartika

Bogor Agricultural University
Bogor, Indonesia

Sargsyan, Artashes

NGO Ecoteam, CANCEE
Yerevan, Armenia

Sayigh, Ali

World Renewable Energy Network – WREN
Brighton, United Kingdom

Schill, Wolf-Peter

Office MoP Fell
Berlin, Germany

Schiricke, Björn

DLR – German Aerospace Center
Köln, Germany

Schmid, Jürgen

ISET – Institut für Solare
Energieversorgungstechnik
Kassel, Germany

Schmidthals, Malte

Unabhängiges Institut für Umweltfragen
Berlin, Germany

Schneider, Rainer

Jülich, Germany

Scholz, Harald

European Commission, DG JRC
Ispra, Italy

Schulte to Bühne, Helena

BMBF – German Federal Ministry
for Education and Research
Bonn, Germany

Schulze, Rebecca

BMU – Federal Ministry for Environment,
Natur Conservation and Nuclear Safety
Berlin, Germany

Schunck, Hermann

BMBF – German Federal Ministry
for Education and Research
Bonn, Germany

Schwencke, Tilman

Office Member of European Parliament
Brüssel, Belgium

Seeber, Dietmar

Energieberatung Seeber
Osnabrück, Germany

Shaikh, Riaz Ahmed

University of Flensburg
Germany

Shirazi, Alireza

Aria Energy Efficient Co.
Teheran, Iran

Sick, Friedrich

University of Applied Sciences/FHTW Berlin
Berlin, Germany

Sill, Deborah

Office MoP Fell
Berlin, Germany

Sinhutswa, Theuba

City of Cape Town
South Africa

Spence, Chris

International Institute for
Sustainable Development
New York, USA

Staden, Rian

International Solar Energy Society
Freiburg, Germany

Stadermann, Gerd

FVS – Solar Energy Research Association
Berlin, Germany

Stead, Grace

City of Cape Town
South Africa

Stein, Christof

BMU – Federal Ministry for Environment,
Natur Conservation and Nuclear Safety
Berlin, Germany

Steiner, Michael

HMI – Hahn-Meitner-Institut
Berlin, Germany

Steyrer, Robert

Berlin, Germany

Süß, Anania Andy Anggraini

Gadjah Mada University
Jogjakarta, Indonesia

Szczepanski, Petra

FVS – Solar Energy Research Association
Berlin, Germany

Tampiko, Handaru

Indonesia Institute of Technology
Tanqerang, Indonesia

Tarabeah, Hussein

TAEQ

Tasliman, Tasliman

University of Jember
Jember, Indonesia

Tastekin, Silvia

Energieseminar TU Berlin
Berlin, Germany

Tuyen, Bui conu

SESAM
Sustainable Energy Systems and Management
Flensburg, Germany

Urban, Rüdiger

Ministry for Science and Research NRW
Düsseldorf, Germany

van Sleight, Patrick

INWENT/ERC
Cape Town, South Africa

Vajen, Klaus

ISES – International Solar Energy Society
Kassel, Germany

Vega, Gil F. Dela

DMMMSU-NLUC
Bacnotan, Philippines

von Peinen, Martin

MvP Solar
Mainz, Germany

Wagner, Andreas

GE Energy
Salzbergen, Germany

Wagner, Sigurd

University of Princeton
USA

Walter, Bernhard

Brot für die Welt
Bonn, Germany

Wernick, Udo

EED Evangelischer Entwicklungsdienst e.V.
Bonn, Germany

Wienges, Sebastian

FVS – Solar Energy Research Association
Berlin, Germany

Wilke, Nicole

BMU - Federal Ministry for Environment,
Natur Conservation and Nuclear Safety
Berlin, Germany

Worthington, Richard

University of Durham
United Kingdom

Wünsch, Frank

HMI – Hahn-Meitner-Institut
Berlin, Germany