



Dear President Juncker,

The signatories to this letter, all leading European solar companies and associations, believe that the EU's solar trade measures, consisting of the minimum import price (MIP), anti-dumping and anti-subsidy duties on cells and modules from China, Taiwan and Malaysia, should be removed immediately and at the latest by 3rd September 2018.

After more than 5 years of the use of these trade barriers, it is time for the European Commission to live up to their promise of 8 February 2017 and phase out these highly damaging measures. Due to the application of these measures, European demand for solar has reduced, EU jobs have been lost and competitiveness impaired. Conversely, European solar module and cell production has continued to decline.

There is a growing body of evidence that shows the trade measures on solar panels and cells are causing injury to the European solar sector.

A 2017 study from The European Commission's Directorate-General for Justice and Consumers (DG JUST) has assessed the impact of the trade measures on solar self-consumers in Europe today. This research recommends removing the trade measures, as this would result in an increase in the uptake of rooftop solar in most of the EU Member States by some 20-30%, in comparison to their baseline scenario. From Poland to Portugal, France to Finland, we would see a major solar deployment surge. This is fully in the interest of the European Union's energy transition, and in line with the desire to have the consumer at the heart of the Energy Union.





The DG Justice and Consumer’s study confirms the findings of the 2017 EY study on ‘Solar Jobs & Value added in Europe’. This report found that removing the trade measures would have a hugely positive impact on European employment and wealth creation. The report found that lifting the trade measures could result in the creation of more than 40,000 new jobs by 2019. We believe that this is a significant number considering that today Europe is employing just over 80,000 people in the solar sector.

Removing the measures would increase European jobs by 50% in this clean technology so badly needed in Europe, as our energy policies move consumption away from conventional fuels. By removing solar trade measures, the Commission would support these new technologies to replace the jobs that are inevitably declining in traditional energy sectors. This is the best way to drive a socially just transition.

SolarPower Europe’s annual assessment of European module and cell production has shown that manufacturing output has fallen in 2014, 2015, 2016 and 2017. Trade measures simply do not work to drive investment in solar module and cell manufacturing.

The European Commission must create a holistic policy that bolsters the entire solar value chain, not segmental measures that benefit no one. To drive investment into the European solar sector the European Commission must lift the trade measures and create a strong industrial strategy for our sector for generations to come. An industrial competitiveness strategy for solar in Europe, could see the EU take global leadership on the existing and next generation of solar technologies, manufacturing and services – while creating more than 300,000 jobs.





To return sustainable growth to our sector, to see more European solar jobs and to have more consumers take part in the European energy transition, we call on the Commission to make good on their promise to end the trade measures on solar modules and cells by 3rd September 2018.

Yours sincerely, the undersigned below.



Companies and associations signing this statement:

SolarPower Europe

The European Association for Electrical Contractors (AIE)

REScoop, the European federation of renewable energy cooperatives

WKO Elektrotechniker, Austria

Energy3000 GmbH, Austria

ODE Vlaanderen, de Organisatie voor Duurzame Energie Vlaanderen, Belgium

Nationale Federatie van Elektrotechnische Ondernemers, Fédération Nationale des Installateurs-Electriciens, Belgium

Encon, Belgium

Menapy NV, Belgium

QWAY Energy gcv, Belgium

Viessmann, Belgium

Voestalpine, Belgium

Zero Emission Solutions, Belgium

Bulgarian Photovoltaic Association (BPVA), Bulgaria

Bulgarian Solar Association (BSA), Bulgaria

Aclima-G Ltd., Bulgaria

Alfa Energy KA EAD, Bulgaria

BCI JSC, Bulgaria

BNRG Kameno Ltd., Bulgaria

CAHAPO EOOD (Sanaro Ltd), Bulgaria

Devnya Solar EAD, Bulgaria

DIANA HUNT EOOD, Bulgaria

Dimsol-1 Ltd., Bulgaria

Elsol Ltd, Bulgaria

EKO-STROI INJENERING EOOD, Bulgaria

EVRO BETON EOOD, Bulgaria

Fec Invest Ltd, Bulgaria

Feeria -, Bilding LTD, Bulgaria

Greentech Engineering Solutions JSC, Bulgaria

Helios Power, Bulgaria

Kamenar Solar Ltd., Bulgaria

Kamenar PV Ltd., Bulgaria

Kamenar Sunpower Ltd., Bulgaria

Kameno Solar Ltd., Bulgaria

MAT Ltd, Bulgaria

NEDSTAR Ltd, Bulgaria

Nvision.Energy, Bulgaria

Philimex Ltd, Bulgaria

PSSI Ltd, Bulgaria

Raklinovo Solar Ltd., Bulgaria

Renegy Ltd, Bulgaria

RIAL STEYTS EOOD, Bulgaria

Solar Vision OOD, Bulgaria

SOLARPRO HOLDING AD, Bulgaria

Stoex, Bulgaria

STORAGE FACILITY EOOD, Bulgaria

Technosun Ltd

ULER 2009 EOOD, Bulgaria

Yan Solar Technology LTD, Bulgaria

Plan-net solar d.o.o., Croatia

Cyprus Association of Renewable Energy Enterprises (SEAPEK), Cyprus

Czech Solar Association, Czech Republic

Czech Photovoltaic Association (ČFA), Czech Republic

IBC SOLAR s.r.o. , Czech Republic

Danish PV Association, Denmark

TEKNIQ, Danish Mechanical and Electrical Contractor's Association, Denmark

Co2pro, Denmark

Ennogie ApS, Denmark

European Energy, Denmark

KlimaEnergi A/S, Denmark

Sveigaard Green Energy, Denmark

Viva Energi A/S, Denmark

Estonian PV Energy Association, Estonia

The Electrical Contractors' Association of Finland (STUL), Finland

Fortum, Finland

Wärtsilä, Finland

ENERPLAN (French Professional Association for Solar Energy), France

SERCE, Syndicat des entreprises de génie électrique et climatique, France

Eko Sun Power, France

ENGIE, France

Finergreen, France

GenSun SAS, France

Synapsun, France

Tco Solar, France

Tenergie, France

Solar Alliance for Europe (SAFE), Germany

ABO Wind AG, Germany

ASG Engineering, Germany

Baywa r.e, Germany

BayWa r.e. Solar Projects GmbH, Germany

Berolina Solar GmbH & Co. KG, Germany

ECO-MC GmbH, Germany

Elektrotechnik Otterbach GmbH & Co KG, Germany

EnBW, Germany

Elser Elektro+Haustechnik GmbH & Co. KG, Germany

Energietechnik Stuhlenmiller GmbH & Co. KG, Germany

Elektro Neuber GmbH, Germany

energy for people GmbH, Germany

Graule Solar GmbH & Co. KG, Germany

H. Hron GmbH, Germany

Heger Energietechnik GmbH, Germany

hm-pv GmbH, Germany

IBC Solar, Germany

Ibvogt, Germany

Innogy, Germany

idmann Energietechnik GmbH, Germany

ILG Energie GmbH, Germany

Kistler Elektrotechnik & Neue Energie GmbH & Co. KG, Germany

Mathias Shoft Consulting, Germany

M. Münch Elektrotechnik GmbH & Co. KG, Germany

Main-Spessart-Solar GmbH, Germany

PvXchange Trading GmbH, Germany

photosolar photovoltaic equipment, Germany

PFALZSOLAR GmbH, Germany

pbs energie GmbH, Germany

provoltaiK GmbH & Co.KG, Germany

Öko Haus GmbH, Germany

revotec energy GmbH, Germany

Solarpraxis, Germany

Solarfaktor GmbH, Germany

SUNTEC Energiesysteme GmbH, Germany

Solarzentrum Mittelhessen GmbH, Germany

TRI WATT GmbH, Germany

VISPIRON GmbH, Germany

Wacker Chemie, Germany

Wagner Sanitär - Heizung - Solartechnik GmbH,
Germany

W-QUADRAT Westermann & Wörner GmbH,
Germany

WALZ Erneuerbare Energien GmbH , Germany

Zimmermann PV Stahlbau, Germany

**Hellenic Association of Photovoltaic Companies
(HELAPCO), Greece**

Ae Kaufmann MIKE, Greece

Copernicus Energy, Greece

Data Venia, Greece

ECOSUN LTD , Greece

ELPE Renewables, Greece

GLOBAL-ENERGY Solutions Ltd, Greece

Iris Hellas, Greece

Juwi Hellas SA, Greece

Kmetrics, Greece

Messaritis Renewables, Greece

V. KAFKAS S.A, Greece

**Hungarian Photovoltaic Industry Association
(MANAP), Hungary**

Magyar Napelem Napkollektor Szövetség, Hungary

3 Comm Line Kft., Hungary

ArchEnerg Cluster, Hungary

Energy Hungary Energetikai ZRt, Hungary

Free Energy Team Kft, Hungary

Manitu Solar Kft., Hungary

Napvillany Kft., Hungary

Napelemszolnok, Hungary

Napelem Zounok Kft, Hungary

Sun Laboratories Ltd. Hungary

SolarSide Kft., Hungary

Solar 360 Áramtermelő Kft.,
Hungary

**Irish Solar Energy Association
(ISEA), Ireland**

BNRG Renewables LTD, Ireland

Ekoenergy LTD, Ireland

Jacobs, Ireland

JBM Solar Ireland

Kingspan ESB DAC, Ireland

Mainline Group, Ireland

Power Capital Renewable Energy,
Ireland

Power Capital, Ireland

Italia Solare, Italy

Elettricità Futura, Italy

Coordinamento FREE, Italy

Kyoto Club, Italy

Alectris, Italy

ENERBROKER SRLS, Italy

Divegroup, Italy

FuturaSun, Italy

IBC SOLAR ITALIA Srl, Italy

IDEA ENERGIA, Italy

IQUADRO SRL

MIG Srl, Italy

OMNISUN SRL, Italy

P.M.service s.r.l., Italy

Photovoltaic Systems S.r.l., Italy

Samandel S.p.A. , Italy

SunCity srl , Italy

Stone Pine srl, Italy

NetCity srl, Italy

Upsolar System Italia Srl, Italy

Zucchetti Centro Sistemi SpA, Italy

SunPower, Lativa

Reenpro UAB, Lithuania

Vindo Solar BV, Lithuania

B Medical Systems, Luxembourg

WinWatt SA, Luxembourg

**Malta Energy Efficiency and Renewable
Energies Association (MEERA), Malta**

Holland Solar, Netherlands

**Nederlandse Vereniging Duurzame
Energie (NVDE), Netherlands**

**UNETO-VNI, Organisation for the
Electrical and mechanical installers and
technical retail branch, Netherland**

ENGIE Fabricom, Netherlands

IBC Solar B.V. Netherlands

Solar Access, Netherlands

SolarNRG, Netherlands

**Stowarzyszenie Branży Fotowoltaicznej
POLSKA PV, Poland**

PVPoland, Poland

**Polish Association of Solar Energy
(PSES), Poland**

**Coopernico, renewable energy
cooperative, Portugal**

Bright Sunday Portugal, Portugal

**Romanian Photovoltaic Industry Association
(RPIA)**

Romanian Renewable Energy Association

Petawatt Energia, Romania

**Slovak Association of Photovoltaic and
Renewable Energy Industry (SAPI), Slovakia**

JV Energy s.r.o., Slovakia

Komora užívateľov a výrobcov obnoviteľných
zdrojov energie – KUVOZE, Slovakia

Pavel ŠIMON s.r.o., Slovakia

Power Service Int. s.r.o., Slovakia

Solárny dom, Slovakia

Solartec SK s.r.o., Slovakia

**Slovenia Photovoltaic Association (ZSFV),
Slovenia**

TSO South Oracle, Spain

Solar Energy Association of Sweden, Sweden

Installatörsföretagen, Sweden

ÅF Consult, Sweden

Gridcon AB, Sweden

Merasol, Sweden

Scandinavian PV Solutions, Sweden

Solar Supply Sweden AB, Sweden

Stockholm Solenergi, Sweden

Solcellsproffen, Sweden

Upplands Energi, Sweden

Solar Trade Association, UK

Renewable Energy Association (REA), UK

Scottish Renewables, UK

Regen SW, UK

Electrical Contractors' Association (ECA), UK

1 World Solar Ltd, UK

Blackbourne Energy Solutions, UK

Caplor Energy, UK
Eco2 Solar Limited, UK
Ecocute Ltd, UK
Elgin Energy, UK
Haymaker Energy, UK
Hawkeye Aerial cameras, UK
iChoosr, UK
Lark Power Services Limited, UK
Lightsource BP, UK
Libra Energy UK Ltd, UK
Next energy, UK
Octopus Investments, UK
SBC Renewables, UK
Secon Solar, UK
Solar Kingdom Ltd, UK
Solar Technology International Ltd, UK
Solarcentury, UK
Southill Solar Ltd & Southill Community ,
UK
Sun4net Ltd, UK
Techlink, UK





