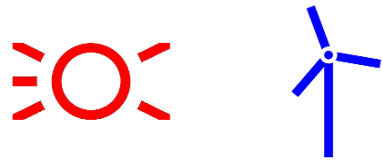


SolarSuperState Association



SolarSuperState

Membership

Benefits of a membership as a person

- ✓ Newsletter
- ✓ Networking opportunities
- ✓ Membership in an avant-garde organization for energy and environment
- ✓ Possibility to organize and conduct the SolarSuperState Prize, Ranking, and Competition

Application for membership

Name :

First name:

Address:

Mail:

Telephone:

Place, date, signature:

Please send to the general secretariat:

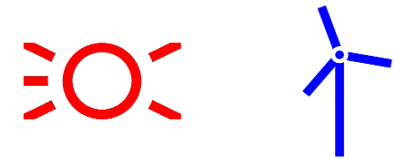
SolarSuperState Association,
 Reiatstrasse 51, 8240 Thayngen,
 Switzerland info@SolarSuperState.org
 Telephone 0041 - 44 545 1188
 Raiffeisenbank Oberembrach-Bassersdorf
 PC 84-5464-6 Swift-BIC: RAIFCH22E77
 IBAN CH50 8147 7000 0050 5767 2

SolarSuperState Ranking 2017

Cumulative installed power (P) per 31.12.2016
 Watt per capita (W/c) (status 30.5.2018)



Rank 2017	Category Wind		Category Solar	
	State	P, W/c	State	P, W/c
1	Denmark Kdm	883	Liechtenstein	579
2	Sweden	652	Germany	500
3	Germany	606	Japan	335
4	Ireland	565	Italy	315
5	Portugal	515	Belgium	298
6	Spain	498	Vatican City S	278
7	Uruguay	348	San Marino	266
8	Canada	328	Australia	243
9	Austria	300	Greece	240
10	Finland	280	Malta	212
11	Netherlands	254	Czech Rep	207
12	USA	252	Luxembourg	206
13	Estonia	236	Switzerland	195
14	United Kgdom	223	United Kgdom	176
15	Greece	218	Denmark Kdm	153
18	Cyprus	186	USA	131
19	Australia	178	Austria	125
20	France	174	Israel	123
22	Romania	162	Spain	112
24	Poland	153	France	109
25	Italy	152	Cyprus	105
26	New Zealand	131	South Korea	102
28	China	105	Chile	89
30	Bulgaria	97	Romania	70
32	Chile	71	China	56
36	Brazil	52	Portugal	48
43	Taiwan	29	South Africa	31
44	Mexico	29	Untd Arab Em	30
45	South Africa	27	Lithuania	28
48	Japan	25	Uruguay	26
50	India	22	Dominica	25
51	Tunisia	22	Cape Verde	25
53	South Korea	20	Seychelles	21
63	Switzerland	9	Namibia	15
77	Pakistan	3	Philippines	9
82	Slovenia	2	India	7
105	Sao Tome Pre	< 1	Tunisia	5
131	Albania	< 1	Brazil	2
194	Russia	< 1	Ethiopia	< 1
197	Indonesia	< 1	Indonesia	< 1



SolarSuperState

SolarSuperState Association

**Organizer of the annual
 SolarSuperState Prize for states**

Request

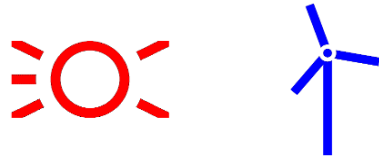
100 % renewable electricity
 production relative to consumption
 in every state in 5 years
 as done by Uruguay
 from 2009 (58 %) to 2014 (106 %)

Non-profit organization according to Swiss
 law with headquarters in Switzerland

<https://www.SolarSuperState.org>

SolarSuperState Association

100 % Renewable Energy



SolarSuperState

The SolarSuperState Association is the global voice of people and organizations that can benefit from rapidly increasing markets for decentralized renewable energy technologies (wind and solar energy, energy storage, ...) by:

- SolarSuperState Competition of all states
- SolarSuperState Ranking of all states
- SolarSuperState Prize for
 - * states (priority)
 - * regions and municipalities
- Request for all states
 - * 100 % renewable energy economy as fast as possible
 - * 100 % renewable electricity production relative to its consumption within 5 years from now

The outcome of the SolarSuperState Competition is described in the annual SolarSuperState Ranking with the categories wind (energy) and solar (photovoltaics). The SolarSuperState Ranking increases the transparency about the progress in renewable energies at the state level.

At the SolarSuperState Prize, states can learn from prize winner states. The SolarSuperState Prize encourages states to accelerate the deployment of renewables. The Prize encourages states to become a SolarSuperState.

The association requests from every state the early and total phasing out of fossil / nuclear energy usage.

SolarSuperState

In an annual balance, a SolarSuperState produces at least 100 % of its energy consumption by national renewable energy:

- 100 % electricity from national renewable energy
- 100 % energy for heating buildings from national renewable energy
- 100 % national renewable energy in transportation and mobility
- 100 % industrial process heat from national renewable energy



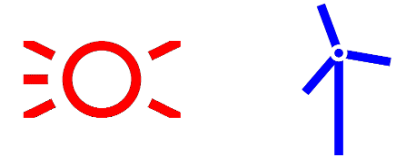
SolarSuperState

In a SolarSuperState, renewable energies are not just one add-on to fossil and nuclear energy. In a SolarSuperState, there is no more space for domestic production of fossil and nuclear energies.

A SolarSuperState still does not exist on earth. A few states have already achieved some 100 % of renewable electricity production versus consumption. Uruguay is thereof the one with the highest share of wind electricity (2014 > 5 %, 2016 > 20 %). Especially wind and solar energy enable for 100 % renewable electricity.

Therefore, it is still possible for every state to become the first SolarSuperState.

SolarSuperState Association



SolarSuperState

Possibilities to support the global realization of 100 % renewable energy economies:

- Voluntary collaboration regarding the organization of the SolarSuperState Prize
- Membership in the association
- Financial support by donations to the bank account of SolarSuperState Association:

Raiffeisenbank Oberembrach-Bassersdorf:
PC 84-5464-6

Swift-BIC: RAIFCH22E77

IBAN CH50 8147 7000 0050 5767 2

Membership

	Annual membership fee, Swiss Francs	
	Rich countries	Other countries
Students	50	25
Other persons	100	50
Organizations	1000	1000

2. family member with same address pays only 50 %

Rich countries: Qatar, United Arab Emirates, Kuwait, Oman, Bahrain, Israel, Cyprus, Australia, New Zealand, Singapore, Brunei, Japan, South Korea, Hong Kong, Canada, United States of America, Norway, Denmark, Sweden, Finland, Island, Ireland, United Kingdom (with Channel Islands, Bermuda, Cayman Islands, ...), Luxembourg, Netherlands, Belgium, France, Germany, Switzerland, Austria, Slovenia, Italy, Spain, Portugal, Greece, San Marino, Monaco, Andorra, Malta, Vatican City State