is...
REN21 is a multi stakeholder network dedicated to the rapid uptake of renewable energy worldwide.

**Industry Associations:**
ACORE, ARE, CEC, CREIA, EREC, GWEC, IGA, IHA, WBA, WWEA

**Science & Academia:**
IIASA, ISES, SANEDI, TERI

**NGOs:**
CURES, GFSE, Greenpeace, ICLEI, ISEP, JREF, WCRE, WRI, WWF

**International Organisations:**
ADB, EC, GEF, IEA, IRENA, UNDP, UNEP, UNIDO, World Bank

**National Governments:**
Brazil, Denmark, Germany, India, Norway, Spain, Uganda, UAE, UK
REN21 provides high quality information on renewables in the form of reports, presentations, and conferences.
Did you know that an international network of more than 500 energy experts collaborates on these REN21 activities?
Good decisions are based on reliable information.

Did you know that the REN21 network provides over 5,000 data points on renewable energy?
The REN21 Renewables Global Status Report is an international platform for data collection on renewable energy policy, market and industry trends.
Data is collected through questionnaires:
- Country
- Renewable Technology
- Sector
- Distributed Renewable Energy in Developing Countries

From a single contribution to an important message on renewable energy....
Data are analysed and cross-checked by an authoring team to define the “story”.

From a **single contribution** to an **important message** on renewable energy....

Data are peer-reviewed by international experts.
From a **single contribution** to an **important message** on renewable energy....

Single data points formulate:
- figures
- tables
- reference tables
and provide input to the Renewables Interactive Map

**POLICY MAPS**

**Figure 26. Countries with Renewable Energy Policies, Early 2014**

**ANNUAL INVESTMENT / NET CAPACITY ADDITIONS / PRODUCTION IN 2013**

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Investment in renewable power and fuels</td>
<td>China</td>
<td>United States</td>
<td>Japan</td>
<td>United Kingdom</td>
</tr>
<tr>
<td>Share of GDP 2012 0.4 ETI invested</td>
<td>Uruguay</td>
<td>Mauritius</td>
<td>Costa Rica</td>
<td>South Africa</td>
</tr>
<tr>
<td>Geothermal power capacity</td>
<td>New Zealand</td>
<td>Turkey</td>
<td>United States</td>
<td>Kenya</td>
</tr>
<tr>
<td>Wind power capacity</td>
<td>China</td>
<td>Turkey</td>
<td>Brazil</td>
<td>Vietnam</td>
</tr>
<tr>
<td>Solar PV capacity</td>
<td>China</td>
<td>Turkey</td>
<td>Brazil</td>
<td>Vietnam</td>
</tr>
<tr>
<td>CSP capacity</td>
<td>United States</td>
<td>Spain</td>
<td>United Arab Emirates</td>
<td>India</td>
</tr>
<tr>
<td>Wind power capacity</td>
<td>China</td>
<td>Germany</td>
<td>United Kingdom</td>
<td>India</td>
</tr>
<tr>
<td>Solar water heating capacity</td>
<td>China</td>
<td>Turkey</td>
<td>India</td>
<td>Brazil</td>
</tr>
<tr>
<td>Bioenergy production</td>
<td>United States</td>
<td>Germany</td>
<td>Brazil</td>
<td>Argentina</td>
</tr>
<tr>
<td>Fuel ethanol production</td>
<td>United States</td>
<td>Brazil</td>
<td>China</td>
<td>Canada</td>
</tr>
</tbody>
</table>
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Your input is acknowledged!

Without you there would be no GSR!
Through a collaborative, multi-stakeholder approach, REN21 drives informed decisions and helps shape renewable energy policy.
REN21 also works with others around the world to promote renewables, build up networks and expand outreach efforts.