

## List of useful links for IES Energy Students

This info sheet provides an overview of the major organizations working in the field of sustainable energy access in the developing countries and could serve as potential organizations for internships or jobs.

Organization	Description	Links
<b>Energypedia</b>	A wiki based platform developed within GIZ but is now an independent non profit organization. It works towards creating borderless sharing of renewable energy knowledge and energy access information in developing countries. Any registered users on energypedia can write and edit articles on energypedia	<a href="http://bit.ly/1EU6vr1">http://bit.ly/1EU6vr1</a>
<b>Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)</b>	GIZ is working extensively in developing countries and the following departments within GIZ could be of interest HERA- deals with cookstoves and household cooking energy EnDev – working towards energy access in general	<a href="http://bit.ly/1AR0IHl">http://bit.ly/1AR0IHl</a>
<b>International Renewable Energy Agency (IRENA)</b>	Has lots of valuable tools and resources for renewable energy project development	<a href="http://bit.ly/1r2XzfV">http://bit.ly/1r2XzfV</a>
<b>SNV (Netherlands Development Organisation)</b>	Another prominent development organization working for energy access issues	<a href="http://bit.ly/1MY8TCF">http://bit.ly/1MY8TCF</a>
<b>REEEP (Renewable energy and energy efficiency partnership)</b>	Platform on renewable energy	<a href="http://www.reeep.org/">http://www.reeep.org/</a>
<b>REEGLE</b>	Platform on renewable energy	<a href="http://www.reegle.info/">http://www.reegle.info/</a>
<b>Open EI Wiki</b>	Platform on renewable energy	<a href="http://bit.ly/1kcVs3w">http://bit.ly/1kcVs3w</a>
<b>Practical Action</b>	Development organization working towards energy access	<a href="http://practicalaction.org/">http://practicalaction.org/</a>
<b>IEA (International energy agency)</b>	Platform for energy information	<a href="http://www.iea.org/">http://www.iea.org/</a>
<b>REN21</b>	They publish nice reports on energy data	<a href="http://www.ren21.net/">http://www.ren21.net/</a>
<b>GVEP (Global village energy partnership)</b>	Organization working towards energy field	<a href="http://bit.ly/185kajX">http://bit.ly/185kajX</a>

<b>Alliance for Rural electrification</b>	Alliance of companies working towards rural electrification	<a href="http://www.ruralelec.org/">http://www.ruralelec.org/</a>
<b>ESMAP , World Bank</b>	Energy platform	<a href="https://www.esmap.org/">https://www.esmap.org/</a>
<b>Global Alliance for clean cookstoves</b>	working towards clean cookstoves and clean energy	<a href="http://cleancookstoves.org/">http://cleancookstoves.org/</a>
<b>HEDON</b>	Clean cookstoves	<a href="http://www.hedon.info/">http://www.hedon.info/</a>
<b>Leonardo Energy</b>	Platform for renewable energy	<a href="http://www.leonardo-energy.org/">http://www.leonardo-energy.org/</a>
<b>IRELP</b>	Leading partnership of IRENA	<a href="http://bit.ly/1LR7vjS">http://bit.ly/1LR7vjS</a>
<b>Lightening Africa</b>	Initiative of worldbank	<a href="https://www.lightingafrica.org/">https://www.lightingafrica.org/</a>
<b>Powering Agriculture</b>	US –German initiative on energy efficiency in agriculture	<a href="http://poweringag.org/">http://poweringag.org/</a>
<b>WISIONS</b>	NGO for sustainable energy solutions	<a href="http://wisions.net/">http://wisions.net/</a>
<b>Renewable Energy World.com</b>	Magazine for renewable energy	<a href="http://bit.ly/185o7F7">http://bit.ly/185o7F7</a>
<b>D+C magazine</b>	One of the widely read magazine in development field	<a href="http://www.dandc.eu/de">http://www.dandc.eu/de</a>
<b>IIED (International institute for environment and development)</b>	Conducts policy research	<a href="http://www.iied.org/">http://www.iied.org/</a>
<b>Clean Technica</b>	Knowledge Portal	<a href="http://cleantechnica.com/">http://cleantechnica.com/</a>

If you are interested in doing a volunteer work at energypedia or have any question about energypedia feel free to contact me at [ranisha.basnet@energypedia.info](mailto:ranisha.basnet@energypedia.info)