

# What



# offers



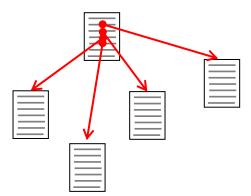




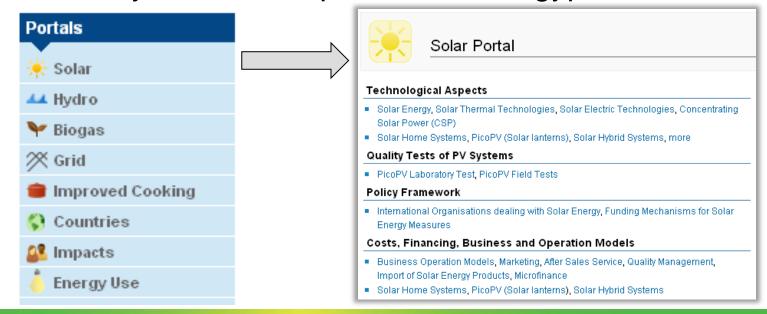


Portals on energypedia

 Portals link to many other related sites and allow you a quick introduction into a topic



Currently there are 8 portals on energypedia









- With the search list you can search for various aspects of a wiki
- 1. Find a job the energypedia job portal

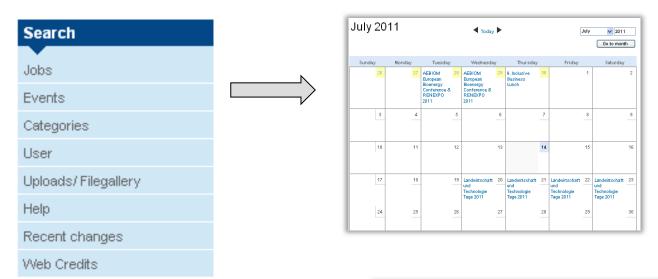








#### 2. Get informed about events



Add your own event

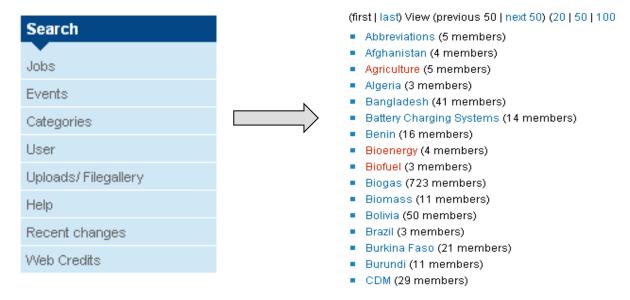
Create Events: Event in Maputo							
Event title:					<b>0</b>		
Focus:		*					
Beginning:	Ju	ly 🚹	2011	Time:			
End:	Ju	ly 💽	2011	Time:			
Country:					•		
Location:					]		
GPS of Location:							
URL:							
Description:	[Disable rich	editor]					







3. Have a look at all existing categories on energypedia



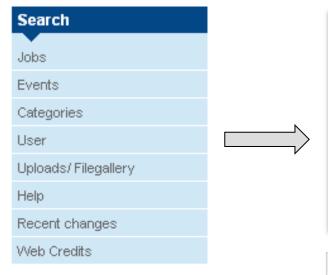
Search for Mozambique!



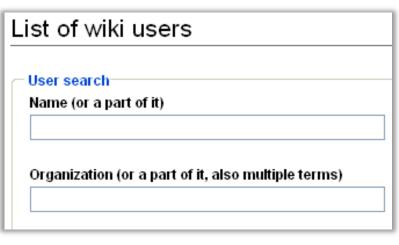




4. Find friends and colleagues



And inform them:



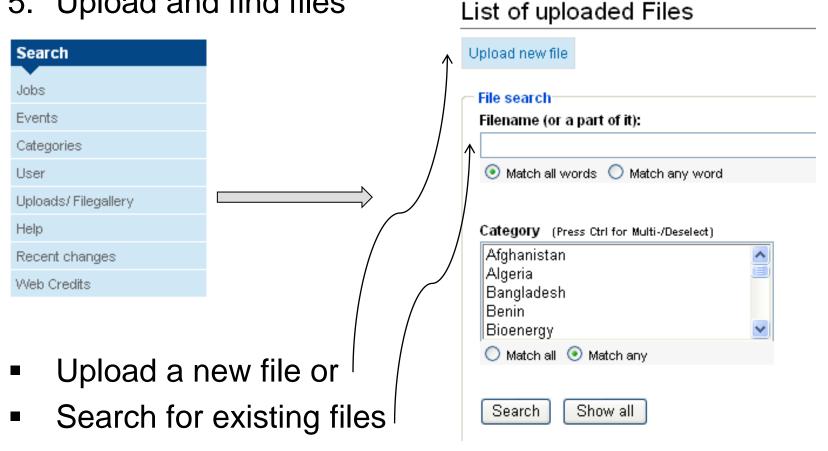
Board						
Message type						
	public private					^
l have cre project in		new article : ique.	about a	hydro	power	
Greetings						٧
send						







5. Upload and find files









6. Find help on how to use energypedia



You can find the new help section under:

www.help.energypedia.info

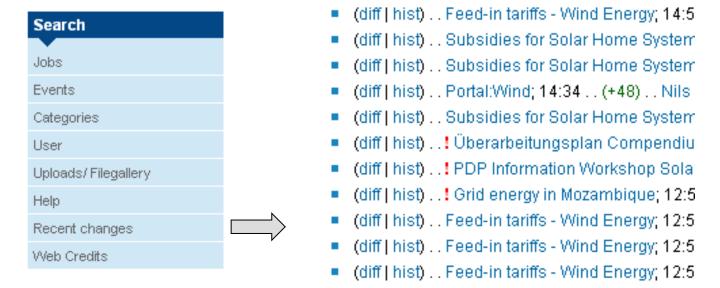
giz





#### Search

 Follow the recent changes to see what is happening on energypedia or to find the article that you have changed lately



Click on the page title to go to the respective site





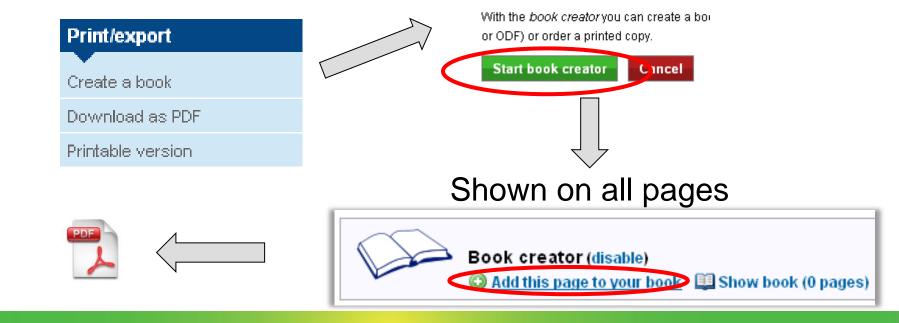


## Print / export

 With this section you can create a PDF file from one or several wiki articles or you can print an article

Special:Book

It is not shown on the energypedia start page!



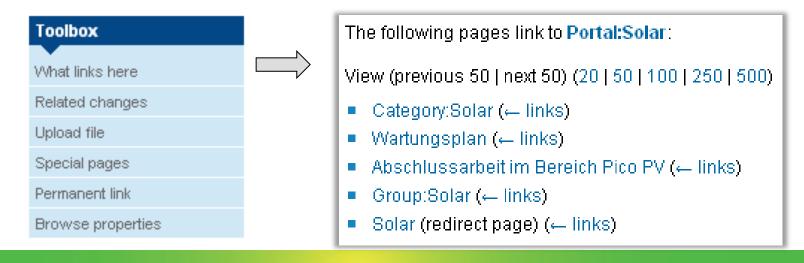






#### **Toolbox**

- With this section you can apply additional features
- It is not shown on the energypedia start page!
- Most functions are not very important
- 1. Find pages that link to the one which is currently open



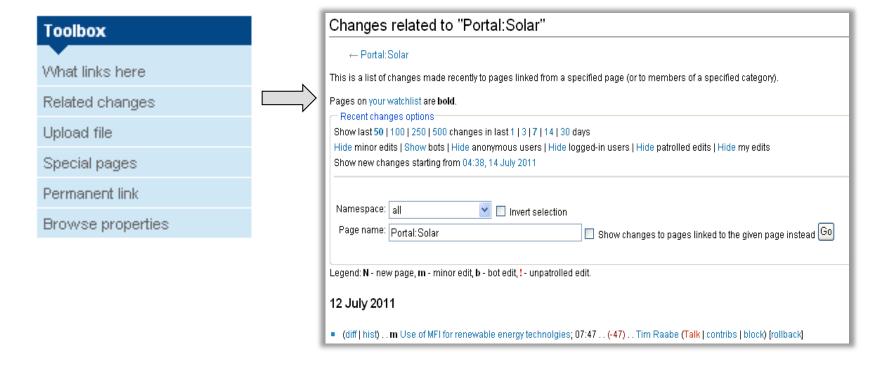






#### **Toolbox**

2. Find changes to pages that link to the page which is currently open









#### The menu



- With the search function you can find wiki articles by searching the page title or the whole article text for a keyword (Searching for a title will lead to less results)
- You can also use the search function to create new articles on energypedia:
  - Type in the name of the article you want to create
  - If the article does not yet exist, a red link will be shown
  - Follow the link and start creating your page







# The menu

a start page

Link back to the energypedi	Send a message to all	Find and upload files	User search
■ energypedia   En	Dev Wiki 🚨   Newsblog	Uploads/Gallery	Users
energypedic -connecting knowledge	a Search	ich   My talk   My preferen	ces   My watchlist   New me
WHICH			

users







## Newsblog

Newsblog

- On the newsblog page, all past newsblogs can be read
- Everyone can ad a newsblog
- If you ad a new newsblog,
  - It will be displayed on the newsblog page
  - All energypedia users will receive an email about it

#### Blog:News

Add new entry to Newsblog

#### Official Commissioning of 60 kW PV Plant at the SOS Children's Village in Mombasa

[edit]

This Friday, July 1st Kenya's first grid-connected PV plant officially starts operating at the SOS Children's Village Mombasa. A 60 kWp photovoltaic system has been installed at the SOS Children's Village to meet the energy needs of the entire school and housing complex. The German company Asantys Systems jointly planned and installed the solar array with their local partner African Solar Designs (ASD) Ltd. In addition to supplying the village with green energy, the system is designed to feed surplus power into the local grid – a novelty in Kenya. Within the initiative "renewables - Made in Germany" financed by the German Ministry of Economics and Technology, the GIZ's Renewable Energy Project Development Programme has supported the realisation of the solar project, one of the largest in East Africa to date.







## **Personal settings**

Benjamin Rebenich | My talk | My preferences | My watchlist | New messages | My contributions | Log out











See what discussions you are participating in

Change the settings for using the wiki Find and upload files

See the messages you have received

See what you have written







#### The tabs



Shows the wiki article

Here
disputed
aspects
and facts
of the
article can
be
discussed

Allows editing and opens the editor

See a list with all changes to the page (What, who, when)

Watch
this page
to get
automatically
informed
about
changes







#### The editor

- With the editor you can create a good article by editing it and making it graphically attractive to read
- The editor is shown if you have clicked on the edit button on top of all wiki pages









#### The editor



Shows the more technical wiki text

Inserts a table

Inserts a picture

Inserts a reference

Inserts a category







#### The editor

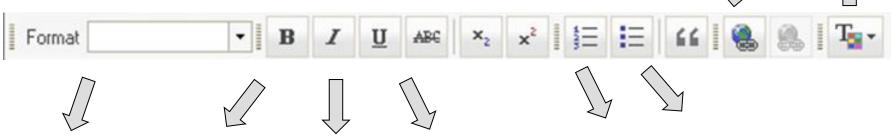
Adds a link to the text:

Colours text

hydro power







Inserts headlines

Makes text bold Makes text italic Underlines text Creates lists:

1. Solar

- 2. Hydro
- 3. Wind

Creates bullet points:

- solar
- hydro
  - •wind







# Thank you for your attention!

Questions?