

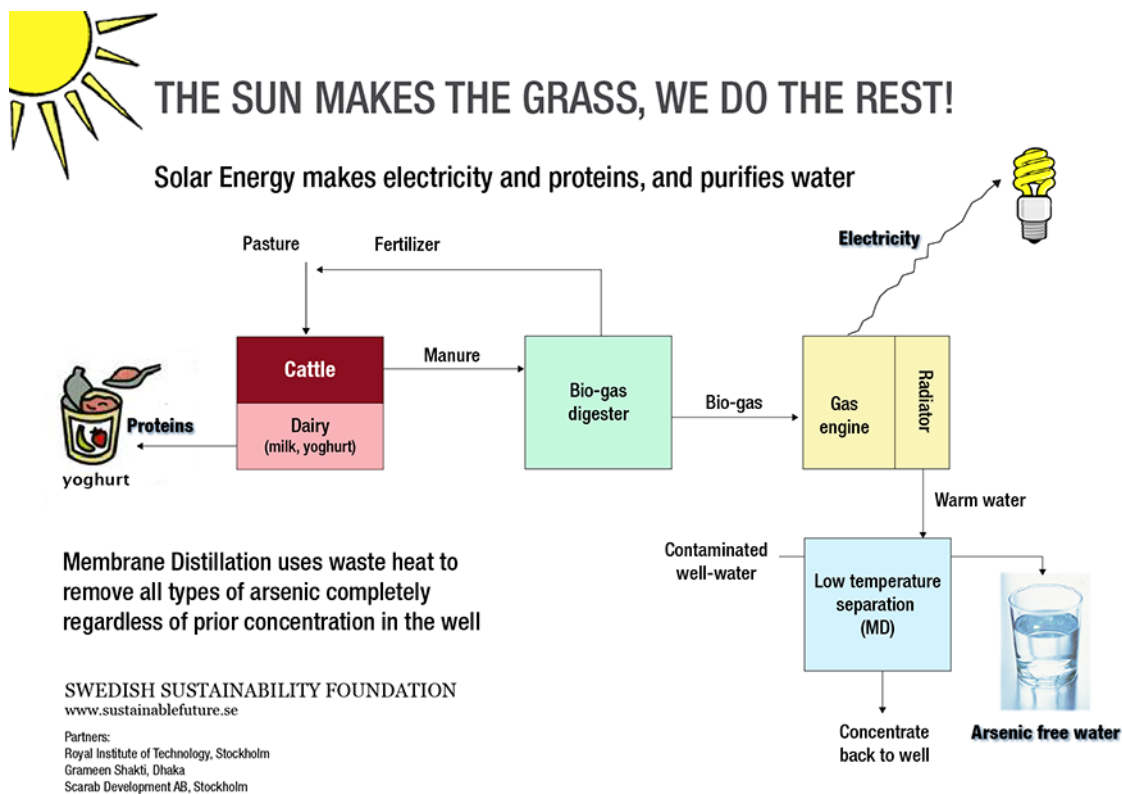
Comprehensive plan to eradicate arsenic poisoning

Arsenic poisoning Bangladesh is the worst human poisoning disaster in history, according to WHO, and afflicts tens of millions of people. In spite of a decade of research and plans by the Government in Bangladesh and the international community, no first-rate method for removing the arsenic from water in rural communities has been found nor has there been devised an affordable cure for the many different illnesses that are caused by the poisoning. For more information on the topic, please visit www.sustainablefuture.se

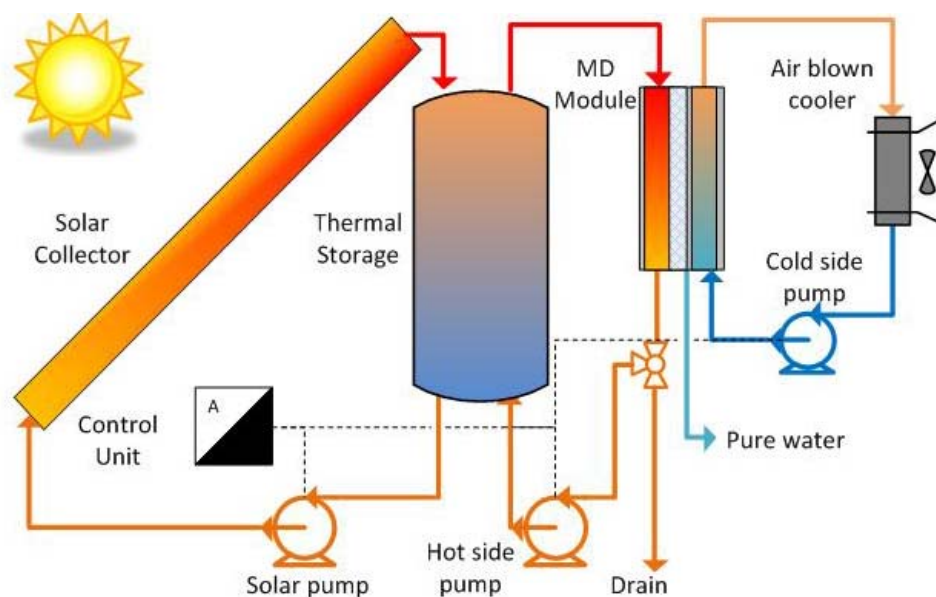
Herby we present a plan to remove arsenic completely from the water that is used for drinking and to cure the people who have already been afflicted.

To treat the water

Scarab and Grameen Shakti have designed a water purifying system that will provide affordable arsenic free water in an easily managed way. In December 2011, the Swedish international cooperation agency Sida has granted research money to the Swedish Royal Institute of Technology to study the implementation of the system proposed.



Sustainable energy and water for a village



Water treatment for a single household

To cure the people

The special formula

The Swedish Sustainability Foundation has supported the nutraceuticals firm Viola Vitalis to develop a cure for arsenic poisoning and to devise a method to reach the afflicted people through mobile clinics. After many years of strenuous work Viola Vitalis has received approval for the medicine and will set up manufacturing facilities in Bangladesh



Awareness and cure

Less suffering, lower cost for illness and more productivity will contribute immensely to the societies that are presently afflicted.

Swedish Sustainability Foundation, March 2012