

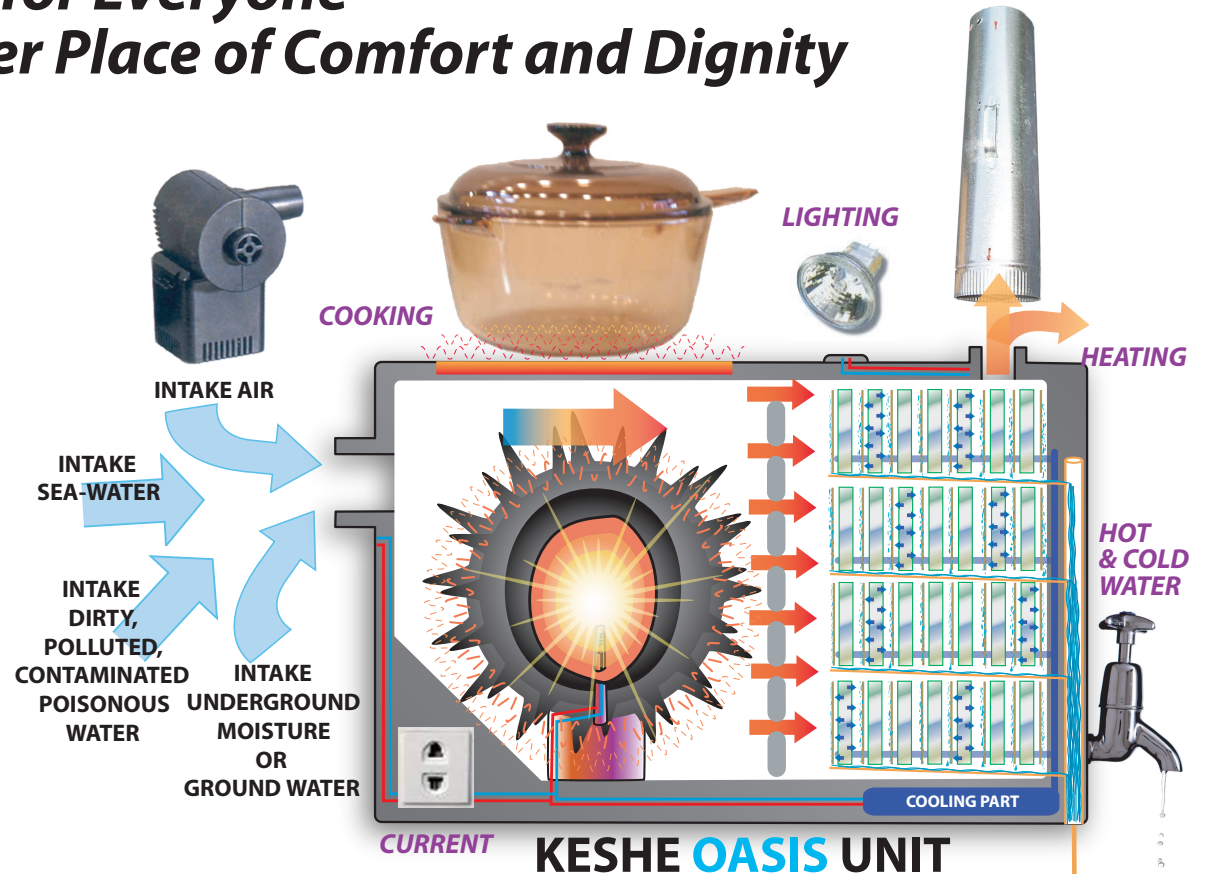


... Creating for Everyone a Proper Place of Comfort and Dignity

Every human has a right to have electricity, water, food and warmth. His proper oasis. Today 1.6 billion people lack electricity, a shame. How many drink only dirty water? How many need warmth and shelter? How many are hungry? How many worry about their kids? To us, to many of us need basics. What can we do? A Solution?

Therefore we start the Oasis project, and target to give every human minimal comfort. We can do that through new developments in plasma reactor technology. A nuclear reactor, designed by M.T.Keshe, a nuclear physicist, is the heart of a special energy/water supply system, A Oasis unit can create on any spot on Earth water, current and heat. It is a small omni-functional portable unit that can be used in all areas with extreme living conditions and a high need of water, current, heating. The low cost longevity Oasis unit can be made in all sizes and may include various modular extensions.

Next to satisfy basic needs a Oasis unit will trigger development of local economy, agriculture and trade. Access to electricity provides also access to electronic devices and communication means, which will facilitate distance education and promote human knowledge.



Small sized Keshe Oasis units - of the size of a suitcase - will provide current, water, light and warmth in refugee camps, hospitals and disaster areas. Organizations like UN, the Red Cross and NGO's may distribute and use Oasis units. Governments can include these versatile units in their proper social and economic programs and policy.



For more information about Keshe Plasma Reactors, Licensing and the Oasis project:
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