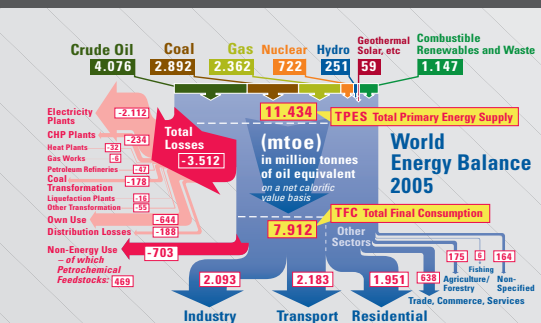




General Energy Overview ⚡

Today's Energy Balance, especially the production and distribution of electricity, is rather uneconomical worldwide ...



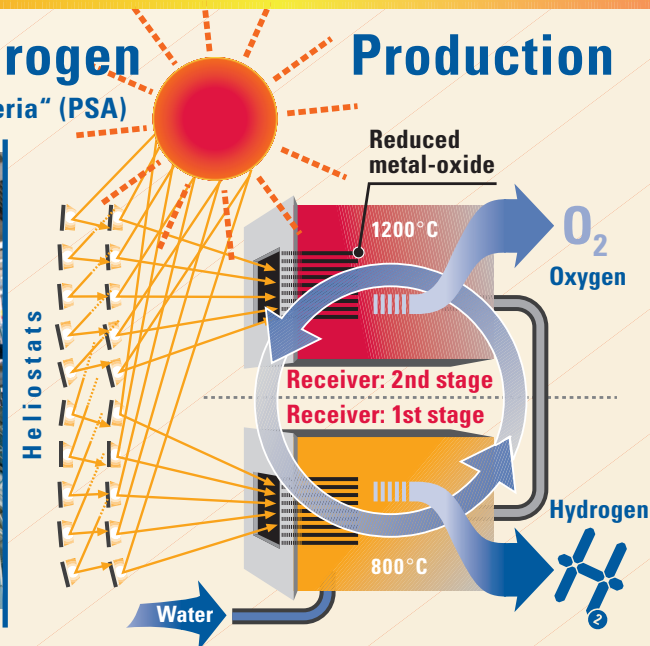
In 2008 more than half of the world's population is living in towns and cities. By 2030 this number will swell to almost 5 billion.

Current Hydrogen Production H_2

Today's production of hydrogen, its distribution, storage and utilization are dependent upon conventional technologies, which are not commercial feasible at this time ...

A new approach to a flexible Power System

Direct Solar Hydrogen Production at the "Plataforma Solar de Almeria" (PSA)



All sources of renewable energies have to be utilized

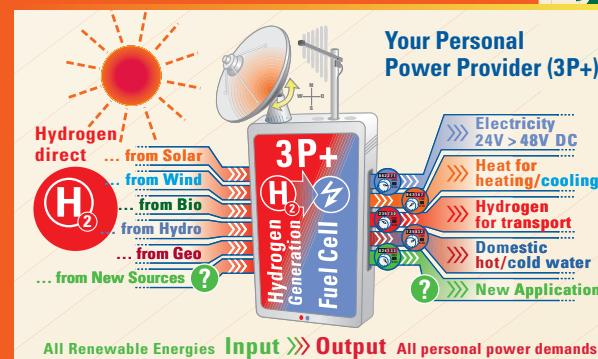
Change of Perspective Needed H_2

A new, global perspective regarding the production, distribution and use of energy is unavoidable and has to come soon ...

Future Hydrogen Developments H_2

The ultimate target for future hydrogen production must be, to utilize all existing renewable energies to produce hydrogen directly with only one conversion step ...

The overall efficiency of such new, disruptive and decentralised power supplies is far better than any of today's existing energy systems! Personal Power to the People!

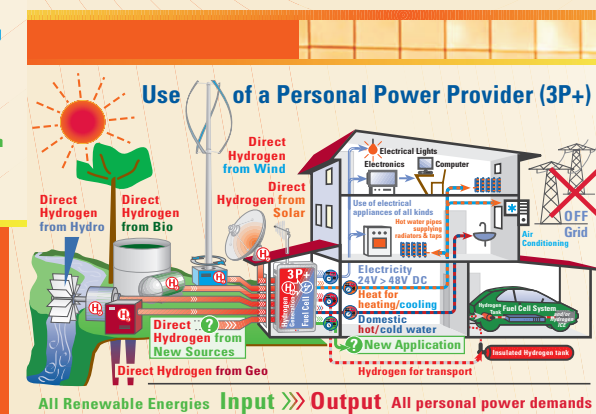
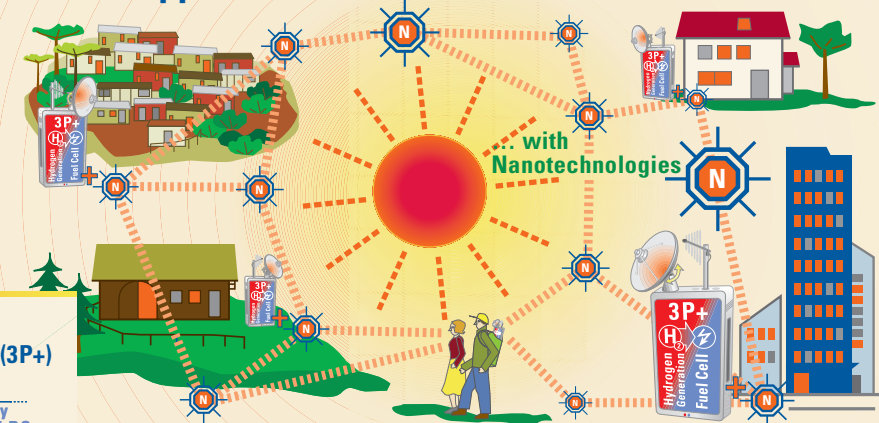


Virtual Power plants can be used for electrification, transport and convenience

Conclusion towards the Hydrogen Society H_2

Sustainable hydrogen has to be produced from all "real renewable" primary energy sources and distributed in a new way, free of pollution and losses ...

Global applications of Personal Power Providers (3P+)



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