



MAKE PIPED WATER INTO DRINKING WATER

Piped water

Piped water is essential for welfare. In its simplest form it can be used for many industrial purposes, supply to fire hydrants, irrigation, general cleaning, public pools and ponds, flushing of the streets and flushing of the water mains.

As tap water for households it would be used for cleaning, for bath and shower, for washing of dishes and clothes and for toilets.

Drinking water

Tap water is often used also for drinking and cooking but then generally needs some extra treatment. Since the available treatment methods may be costly or unreliable, people who can afford it often buy bottled water instead. The annual international market for bottled water is therefore at least 300 billion €.

As an alternative both to **not entirely reliable piped water and expensive bottled water**, HVR will set up a system that supplies locally produced and distributed superior drinking water as a **complement to the piped water**.

The water is supplied in reusable containers. The containers can either be delivered through the regular market channels or by special arrangements.

Advantages

All members of the community will be provided with absolutely pure water for drinking and cooking at a negligible cost.




Your most important **food**.
Your most important **medicine**.

TYPE1 DRINKING WATER
LOCALLY BOTTLED

HVR
water purification

www.hvr.se

Proprietary Technology from  scarab