

2. When the bottle is squeezed water will flow out of the hole. You can use this water to wash your hands one at a time.

3. The bottle can be carried round with a basin and squeezed to release the water in the same way that a jug is traditionally used. Many more hands can be washed with the same amount of water, reducing the need to carry so much water. This is especially useful when water is carried from far.



"HAND WASHING BOTTLE"

Availability of running water is the main reason why people fail to wash their hands regularly.



Here is an idea that only uses a small amount of water to wash hands. The "Hand washing bottle" is a simple tool made from an old plastic bottle that is otherwise considered to be rubbish. It therefore costs nothing

	REAP,
	P.O. Box 21083, Ngong Road, Nairobi, 00505, Kenya
	reapke@gmail.com
	http://www.reap-eastafrica.org

