

TOILET QUEUE ANNOYANCE?
WAIT UNTIL YOU HAVE TO GO FOR
A PEE IN A DISASTER HIT COUNTRY!



PUBLIC URINALS

FOR EMERGENCY SITUATIONS

DESIGN CONTEST

JOIN US

WE ARE LOOKING FOR CLEVER AND INSPIRING IDEAS FOR THE SAFE AND
CONVENIENT DISPOSAL OF HUMAN URINE IN DISASTER-HIT COUNTRIES

FOR MORE INFORMATION AND APPLICATION GO
TO WWW.EMERGENCYSANITATIONPROJECT.ORG
APPLY UNTIL FRIDAY 18TH OF OCTOBER 2013

APPLY

WIN A FIELD VISIT OF A WEEK
TO THE COUNTRY WHERE THE
DESIGN WILL BE FIELD-TESTED
OR WIN € 1.000 CASH

AWARD

HELP OUT AND DESIGN

A versatile kit for a urinal, consisting of a urinal and urine management system (container for collecting the urine, which allows emptying and treatment elsewhere or a soakpit).

Ideally, the solution will fit on a EUR-pallet. As a guide, airfreight can cost € 1-8 per kilogram or € 0.3-1.5 per litre.

A solution that could be a block of urinals, an individual urinal or, ideally, be configurable to both situations.

It should be suitable for airfreight, so packing as small and light as possible are key.

Size and shape that is suitable for children, adult men, adult women or less abled.

On arrival in a disaster-hit country, it is unlikely that there are forklift trucks, so the solution should be able to be manhandled.

A solution that could be a complete kit, not requiring any materials to be sourced in country.

A solution that could be quick and easy to assemble, requiring little or no skill.

THE FINAL

We will select 12 finalists: 3 in each category (children, adult men, adult women and less abled). These 12 finalists will present their design to the judging panel on world toilet day 2013 on 19th November. For the best designs in each category we will approach producers. The overall winner will receive a field visit of a week including travel and lodging to the country where the design will be field-tested or € 1.000 cash.

GO AND APPLY AT

WWW.EMERGENCYSANITATIONPROJECT.ORG



EMERGENCY SANITATION PROJECT

The design contest is managed by WASTE in close cooperation with the Netherlands Red Cross and is part of the Emergency Sanitation Project. This is being undertaken by a consortium of the International Federation of the Red Cross (IFRC), Oxfam GB and WASTE and is funded by the US Office of Foreign Disaster Assistance (OFDA). It aims to increase the global understanding of current and future emergency situations and to propose new concept and modular technologies for safe excreta disposal in emergency settings that are applicable in a variety of situations.