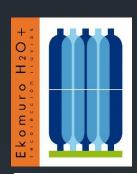
EKOMURO H2O+ Harvesting Rainwater Appropiate Technology and Circular Economic

FAMILY GROUP Ekomuro H2O+

Colombia





















Appropiate Technology

Ekomuro h2o+

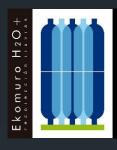












EKOMURO H₂O+





DEFINITION

Vertical storage system for rainwater withPET bottles

HARVESTING RAINWATER SYSTEMS

Traditional Systems







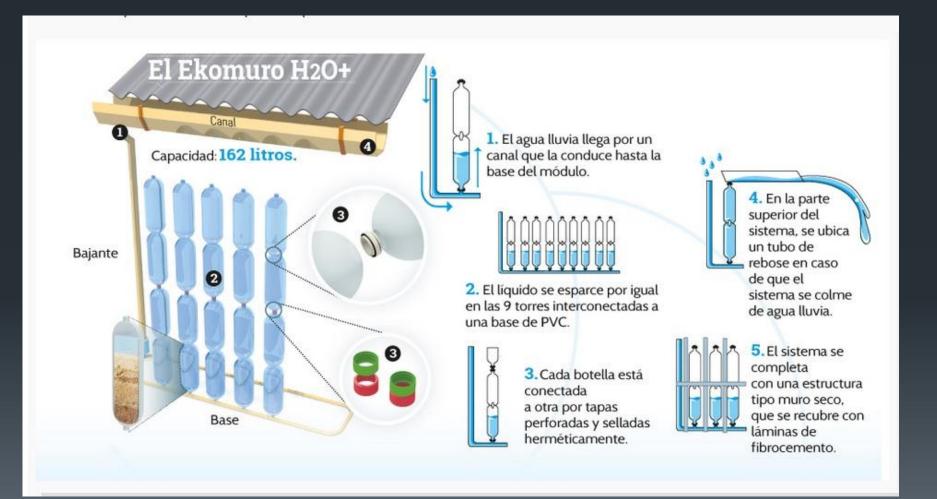
Vertical Systems

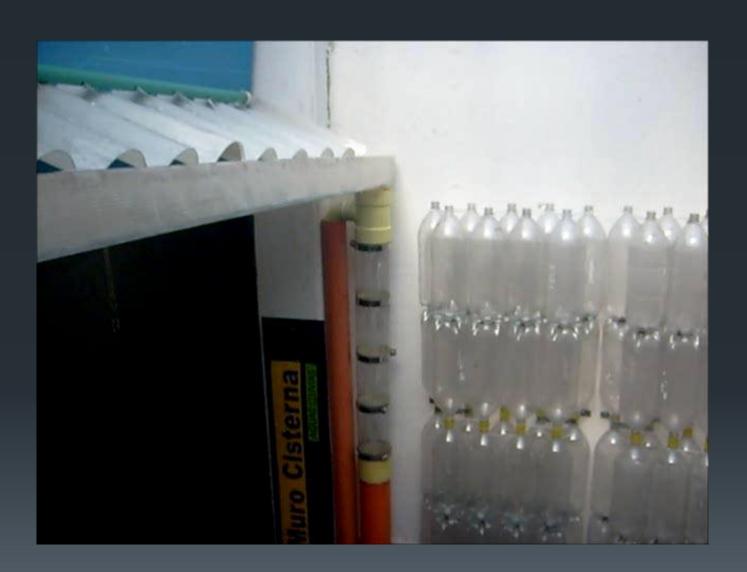






APPROPRIATE TECHNOLOGY





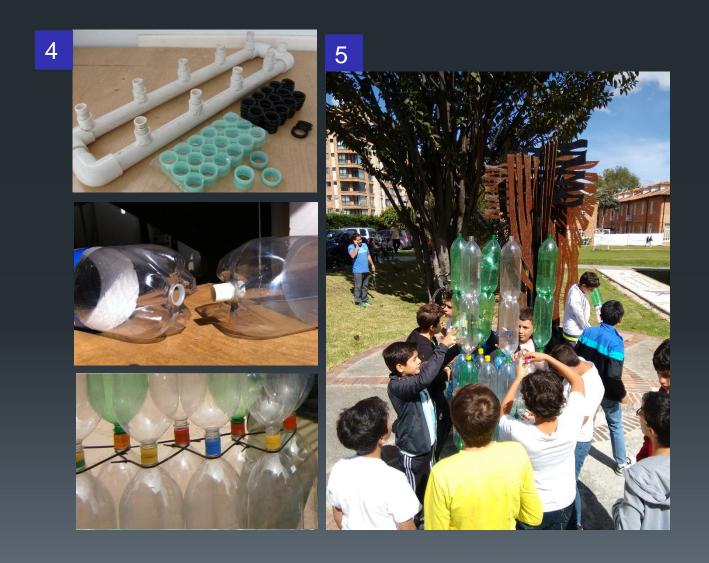
DESIGN AND MAKING



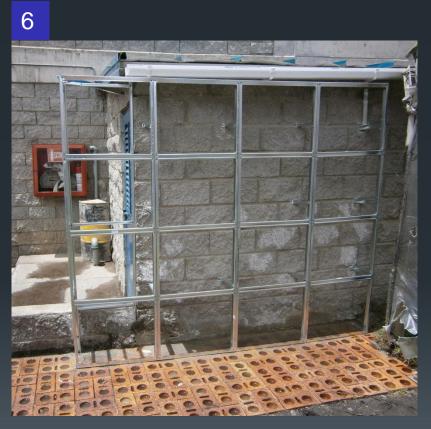




MODULES **ASSEMBLY**



DRYWALL STRUCTURE







COMPONENTS

Environmental Education





Social Responsability



Public and Private **Schools**

Implementation in more than 50 urban and rural schools









Social Responsability









Comuna 4 Altos de Cazuca

INTERNATIONAL PUBLICATIONS





Ana Morales near Bogota, Colombia opens the tap on her Ekomuro — a rainwater cistern made out of discarded 3-liter bottles. Jim Wyss - Miami Herald





STRATEGIC ALLIANCES























Joint commission of the Empress Shôken Fund

International Committee of the Red Cross
International Federation of Red Cross and Red Crescent Societies

14 beneficiary communities Focus: **Climate Change**







Taganga Fishing Town















PUBLIC EXHIBITION INTERNATIONAL FAIRS





Ekotectura 2015

FIMA 2015

AQUATIC CENTER **NATIONAL POLICE**









System capacity: 7m3 Collected bottles: 350

INDUSTRY LARGE ROOF SURFACES

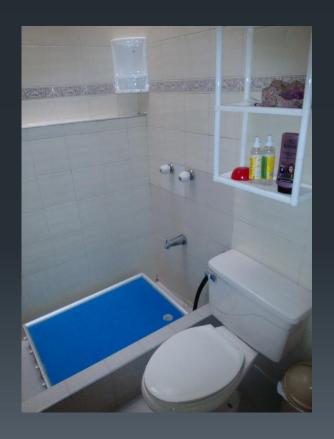


















KOREA INTERNATIONAL WATER WEEK









COMPONENTS







sensitization











Green Roofs







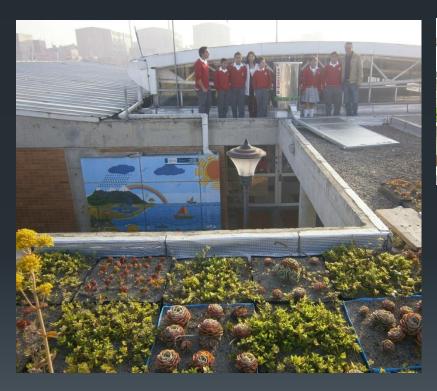
Reusing water PET bottles







Rainwater + Solar energy + Green Roofs







Project Achievements



















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Colombia

