

# RAPIDH2O DEPLOYMENT



Unfold the five cell barrier and lock cages together as needed

Line cells with the Rapis H2O reservoirs and lock in place using zip ties

Repeat ensuring that all reservoirs are properly deployed and fastened

Fill easily and quickly using any available water source

The use of a non-permeable membrane (supplied) is necessary to prevent seepage.

# RAPIDH2O REMOVAL



Remove zip ties from the reservoirs and cages

Push one corner of the reservoir down allowing the water to escape

Continue emptying the five barriers in this manner

Remove reservoirs and cages for storage and reuse

**+** EASY TO TRANSPORT  
EASY TO DEPLOY  
NO HEAVY EQUIPEMENT REQUIRED

**+** EASY DISASSEMBLY AND  
REMOVAL NO COSTLY  
CLEANUP  
REUSABLE AND STORABLE

# RAPIDH2O IS MULTIFUNCTIONAL TOOL PERFECT

- Flood protection including flash floods and already flooded areas
- Water diversion including coffer damming
- Temporary storage of non-potable water required during natural disasters including forest fires
- Temporary storage of hazardous liquids including oil, diesel fuel, etc.
- Temporary storage of oil absorbents or other contaminated solids
- Shoreline protection from oil spills
- Oil spill decontamination and cleaning of equipment
- Containment barrier for various hazmat spills including water from fires

**HURRICANE  
RATED**

**ERT**

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