

**Rain Barrel/Cistern System Suppliers – Western U.S.
And Information Resources**
(9/14/09)



1. Aquascape™ RainXchange™ Rainwater Harvest Systems
www.aquascapeinc.com www.rainxchange.com Check for local rep in Southern California,
Unique system of combining a water feature, e.g. dry creek bed, fountain, waterfall, with sub-surface rainwater
harvesting and use.
Local Rep for Southern California: Ewing, Torrance, CA 90501-1515, (310) 782-7821
2. Bushman USA
Temecula, CA 92589
866-920-TANK
www.bushmanusa.com
Wide variety of compete systems and accessories, first flush, pumps, above and below ground, produced
locally. See price list in file
3. Desert Plastics
Albuquerque, NM
505-884-3889
www.desertplastics-abq.com
Price list also in file
4. Hey Tanks LA
877.64-TANKS
www.heytanksla.com
Wide variety of rain barrel and cistern systems
5. Knock Down Water Barrels
Collapsible system that can be stored away during dry season and brought out for rainy months; includes filter,
tap and overflow. 30-250 gallons.
Heaven & Earth, Israel
Kim Taylor
kimltaylor@hotmail.com
Available through Sears online:
http://www.sears.com/shc/s/search_10153_12605?vName=Lawn+%26+Garden&keyword=rain+barrel&sLevel=0
6. Loomis Tank Centers
Mr. Dan Loomis
800-549-5514
805-473-7291
Arroyo Grande, CA 93420
www.loomistank.com
7. Rain Bags
Flexible, mobile, larger than rain barrel bags for collecting rain water directly from the downspout off your roof.
Conversion kit, hose connection, and 125 gallon rain bag.
Tuff Tech Bags of CA
Rain Harvesting Solutions
619-203-8850
info@tufftechbagsofca.com
www.tufftechbagsofca.com

8. Rain Barrels & More
Evansville, IN
877-888-5609
www.midwestinternetsales.com/rainbarrels.htm
info@midwestinternetsales.com
Free shipping, wide variety and selection, sizes, above ground tanks
9. The Rain Barrel Company
Long Beach, CA (to come)
919-602-6316
www.Rainwater-Recyclers.com
RainBarrelLady@yahoo.com
Variety of colors; 55+ gallon size, vector control and spigot for hose
10. RainBud
Local rain barrel supplier in Los Angeles area, Mar Vista, made from retrofitted, reused plastic barrels.
Delivered locally and installed.
Paula Henson, 310.954.1318
info@rainbud.com
www.RainBud.com
11. RainHarvest Systems
Provider of full-line of products to build a complete commercial and residential rainwater harvesting system, including Graf, 3P, Wisy, Gould, DAB and plastic modular boxes.
Cumming, GA
770.889.2533
www.rainharvest.com
12. RainSpace™ Cistern System
Uses rain tubes to store water.
415.321.0848
www.williamverde.com, www.raintube.com
Made from recycled post-consumer HDPE and can provide the cheapest most flexible solution for creating underground water storage.
Also available, RainReserve, downspout diverter
13. Rainwater H₂O
www.rainwaterhog.com
888-700-1096
A variety of rain barrels and cisterns, specially-designed for above ground in space-competitive areas.
14. Rainwater Pillow
Jim Harrington
770-853-9918
jim@rainwaterpillow.com
www.rainwaterpillow.com
Horizontal system designed to be stored in a crawl space or under a deck/porch. Sizes range from 1,000-40,000 gallons. Kit includes filter, pillow, pump, remote control and all fittings.
15. Roof to Ground Rainwater Services
rooftoground@gmail.com
www.rooftoground.com
623.341.6308
Phoenix, AZ
System allows you to move water to dry trouble spots; dispense rainwater from a spigot to a watering can, or a hose bib to specific plants. No unsightly, high maintenance tanks requiring filters, pumps or seals. Low-tech installation, simply station the receptacle under your gutter's downspout

16. Stainless (Steel) Slimline Rainwater Tank
www.usstainlesssteelwatertanks.com
909-292-7388, 808-982-888
Long-lasting stainless steel, specially-sealed, linerless tanks, no rivets, no screws, up to 5,000 gallons.
Shaped to fit in most locations without being obtrusive.

17. Sym Living
www.SYMLiving.com
888-700-1096
Dana Point, CA
A square rain barrel, 75 gallons, multiple units in line above ground system.

18. The Tank Depot Inc.
www.Tank-Depot.com
866.926.5603
Chris Glen
cglen@tank-depot.com
A variety of competitively-priced above and below ground rainwater tanks and cisterns.

19. WATTS Radiant Inc.
4500 E. Progress Place
Springfield, MO. 65803
800-276-2419 / 417-864-6108
Fax: 417-864-8161
Contact: Mr. Alex Green
greenag@watts.com
www.watts.com
Offers the full line of Graf rainwater harvesting systems, from 55 gallon rain barrels to large, underground cisterns (see Graf Company, <http://www.graf-online.de/index.php?scriptlet=GRAF/Download&id=39&catID=102>)

ACCESSORIES and INFORMATION RESOURCES

Downspout Diverters

Rain Harvesting
Jason Kerrigan
www.rainharvesting.com
Jason@rainharvesting.com.au

RainReserve

www.rainreserve.com
Device to divert rain from downspout into a barrel/cistern. Web site has a rain barrel locator feature to search for barrel suppliers by zip code.
California rep located at 415.321.0848
www.williamverde.com

Guttering

ACE Seamless Rain Gutters
951.553.0348
www.aceraingutters.com

Mid-America Regional Council

Disconnect or Redirect Your Downspout brochure,
<http://www.marc.org/Environment/Water/downspout.htm>,
<http://www.marc.org/Environment/Water/pdfs/downspouts.pdf>
Conserve Water with Rain Barrels, <http://www.marc.org/Environment/Water/rainbarrels.htm>,
<http://www.marc.org/Environment/Water/pdfs/rainbarrels.pdf>

Rain Barrel Guide

<http://www.rainbarrelguide.com/>

How to make your own Rain Barrel (for a few dollars)

<http://www.geocities.com/rainsystem/howto.html>
http://www.lid-stormwater.net/raincist_construct.htm (Low Impact Development Center)

General Rain Harvesting Website

www.harvestH2O.com
www.harvestingrainwater.com (links to other web sites with a bounty of info)

<http://www.hawaiirain.org/resources/downloads.php> Download brochures on general rainwater catchment, clean water starts before your tank, and first-flush diverters.

Resources via the U.S. EPA

- City of Tucson Water Harvesting Guidance Manual
<http://dot.tucsonaz.gov/stormwater/downloads/2006WaterHarvesting.pdf>
- Santa Fe County Water Harvesting Guidelines
<http://www.santafecounty.org/waterconservation/documents/Water%20Harvesting.pdf>
- Texas Manual on Rainwater Harvesting
http://www.twdb.state.tx.us/publications/reports/RainwaterHarvestingManual_3rdedition.pdf
- Managing Wet Weather with Green Infrastructure
<http://cfpub.epa.gov/npdes/greeninfrastructure/technology.cfm#rainharvesting>
- Stormwater Management Techniques—Low Impact Development (LID) Strategies
<http://www.epa.gov/greeningepa/stormwater/stormwatertechniques.htm>

- Stormwater Menu of BMPS (Best Management Practices)
http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=factsheet_results&view=specific&bmp=81
- Promoting Low Impact Development
<http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=browse&Rbutton=detail&bmp=10&minmeasure=1>
- Lawson, Sarah. "More Than Just A Drop in the Bucket." Rainwater Harvesting. Plumbing Engineer. April 2009.
http://www.jrsmith.com/_marketing/mkpt/mk_products/articles/rwharticleinplumbingengineer0409.pdf

The City of Santa Monica does not endorse these retailers or their products. This list is provided for informational purposes only.

The City of Santa Monica
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200 Santa Monica Pier, Ste. K
Santa Monica, CA 90401
310.458.8223
Neal.shapiro@smsgov.net
www.sustainable-sm.org