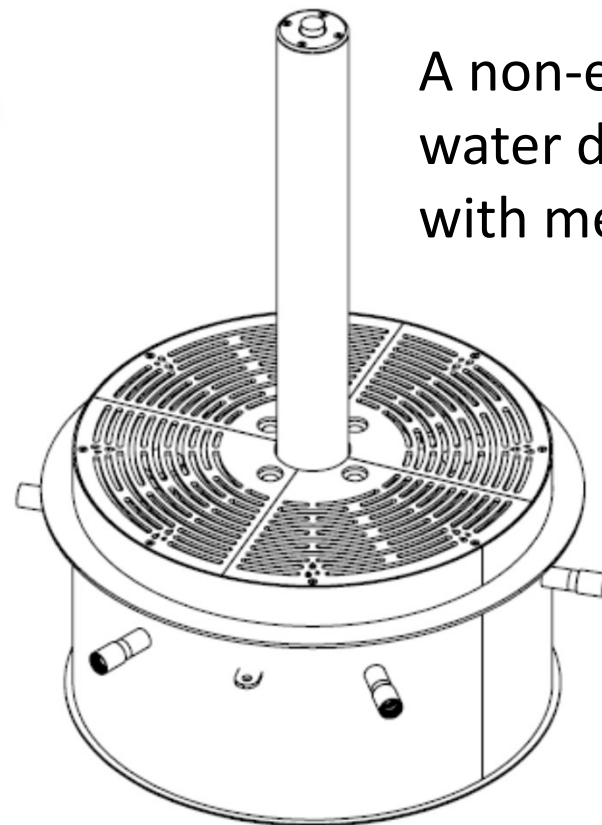


Proposed Splash Pad for New Product

Presenter: Greg Stoks

Proposed Splash Pad Project:

- **Launching a new Hydraulic Activator System. (Patent Pending)**



A non-electrical, high flow,
water distribution system
with metered time settings.













Proposed Project Outline:

Aquatix Offer:

Aquatix to provide hydraulic activator and all water play features at no cost, (\$50,000 value) and on going support in exchange For the following:

1. Construction of splash pad to be done this spring / early summer.
2. Construction of splash pad and all required labor and material resources to be by others.
3. During construction Aquatix will want to take photographs and video of this product being installed. Will require release forms for those involved.
4. After completion Aquatix will want to take finished pictures and video of splash pad in use as well as testimonial from city official on how great these products are, simplicity of the hydraulic activator and how much the community loves their splash pad.



Proposed Project Outline:

Estimated Construction Costs: (based on 100% volunteer help)

Earth work materials:	\$ 1,500.00	2ft sand subbase materials
Water supply:	\$ 4,000.00	2" wet tap, 2" RPZ, 2" Solenoid
Storm sewer:	\$ 4,000.00	Routing of a 4" PVC line to nearest catch basin
Forming materials:	\$ 500.00	Lumber
Rebar:	\$ 3,500.00	½ bar 12" O.C. eachway
Concrete:	\$ 2,500.00	23 yds
Plumbing:	\$ 1,500.00	PVC plumbing materials
Misc. Materials	\$ 500.00	Hardware, caulk, nails, etc...
Total:	\$18,000.00	

Maintenance:

Turn on water service for season.
Turn off water service and blow out plumbing end of year.
Winterize products, ground sprays and drain covers.
Weekly Maintenance = leaf blow debris off splash pad.

Water Usage:

54gpm @ 45times per hr x 4hrs per day = 9,720 gallons per day x 90days = 874,800 gallons annually

Warranty:

Some of the products that have been selected are prototype features that are not part of our standard product line. If for any reason one of these structures do not perform well, Aquatix will replace with a different standard product at no costs for a period of 3yrs.