

H 2 Pro, Inc.

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Arnold, MO 63010
Office (636) 296-2216
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H 2 Pro Source



“Where Nature Meets Technology!”

VOLUME 3, ISSUE 1

SPRING 2008

OUR PROFESSIONAL SERVICES INCLUDE

Certified Irrigation Design, Installation and Service

- ◇ Certified Backflow Testing
- ◇ Renovation of existing systems
- ◇ Certified Irrigation Auditing

Drainage Solutions

Low Voltage Lighting

◇ Landscape

◇ Deck

◇ Patio

◇ Pool

Holiday / Event Lighting

Lawn Renovation

◇ Aerating

◇ Overseeding

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Water Conservation

Water conservation is rapidly becoming a major issue throughout the United States. It is even more important for the irrigation industry who is directly responsible for a large portion of water usage across the country. All of us at H 2 Pro feel strongly about the intelligent use of water. We also believe that a knowledgeable consumer allows for a pro-active approach to conservation. Inside this model of beliefs, we extend some statistical facts about water usage. Mind you, these stats can be alarming, but with a collective effort from all of us, we can make a huge difference.

- Commercial and residential outdoor water usage throughout the United States accounts for more than seven billion gallons of water each day, mainly for landscape & turf irrigation.
- As much as half of that is lost or wasted due to evaporation, over watering or run-off.
- Water is a finite resource. Be-



tween 70 and 75 percent of the earth's surface is covered with water but only one percent of that is available for human consumption. While both world population and the demand for freshwater resources are increasing, supply remains constant. Water efficiency helps preserve our water supply for future generations

- A Government Accountability Office survey of water managers across the country showed that 36 states were anticipating local, regional, or statewide water shortages by 2013, even under non-drought conditions. Water efficiency is a much more cost effective tool to help manage water supply issues than developing new water sources.

To combat these issues, the EPA has created the WaterSense Program. At H 2 Pro, we are committed to conservation of this resource and we are proud to be a WaterSense Partner.

EPA WaterSense Partner Program

As part of an overall effort to improve national water efficiency; WaterSense, a program sponsored by the U.S. Environmental Protection Agency, was created to promote conservation and the efficient use of water. The main goal of the program is to decrease indoor and outdoor water usage through more efficient products, equipment and education. Irrigation products and professionals are among the first categories in the program. The EPA WaterSense Partners program verifies professional proficiency in water efficient design, installation and maintenance, and performing audits. WaterSense

professionals undergo a rigorous testing and certification process to ensure professional competency in all areas of the irrigation industry.

H 2 Pro is dedicated to the advancement of principles and applications of water-efficient irrigation. We are excited to be a WaterSense Partner working with the EPA to use this resource intelligently! For more information, please visit www.epa.gov/watersense



New Product - Hunter ET System



The Hunter ET System

Irrigation scheduling is at the forefront of water waste. The Hunter ET (Evapotranspiration) System gathers and fine tunes on-site data to calculate your ideal irrigation schedule. The highly responsive system analyzes the climate around your house, calculates your irrigation schedule, and precisely adjusts the schedule on a continual basis to match the requirements of your lawn!. The system goes so far as to calculate how fast your lawn, plant material and soil lose water. The system irrigates only to provide the required amount of water to maintain the health of your lawn and landscape. No more, no less!

The Hunter ET System is an upgrade and can be easily added to your existing Hunter Pro-C or ICC controller. This would apply to all home-

owners who have had their irrigation system installed by H 2 Pro, Inc. *For those of you who are our service customers, the Hunter ET system is not compatible with other manufacturers controllers.*

The ET system is a tremendous water saving option that transforms your irrigation controller into a substantially more efficient device. Installation of this device ranges from \$650.00 to \$900.00 depending upon specific site logistics. The cost may surprise you, but the system can save up to 30% of your water usage. The result is a savings on your water bill. For an average sized yard, the system will pay for itself in 4 to 6 years. Please call us for more information or to schedule installation.

OFFICE (636) 296-2216

Aerating & Overseeding Services

Did you know that H 2 Pro, Inc. can take care of aerating and overseeding your lawn? We offer this service to provide our customers with a one-call solution to get this task taken care of at the peak of the spring growth. H 2 Pro, Inc. will perform the following items with this service:

1. Locate & flag all irrigation heads and valve boxes
2. Aerate and/or overseed all lawn areas
3. Inspect irrigation system upon completion to ensure proper operation

Naturally, the cost associated with this service will vary depending on the size of the lawn. If you would like additional information or a quote on your property site, please call our office. Appointments for A&O can be combined with your spring start-up, so call early to get the best scheduling options! For a typical lawn, 6 to 10 irrigation zones, both services would be approximately \$300.00. *Irrigation start-up and backflow test fees are not included in this price.*

Aerating	Starts at \$175.00	Core aerate lawn with 2" - 3" plugs
Overseeding	Starts at \$100.00	Includes 50 lbs of Fescue Seed Blend
		- Other seed blends are available



Spring Turn-On	\$ 70.00
Backflow Test	\$ 70.00
• Includes all filing fees	
Winterization	\$ 70.00
Hourly Labor Rate	\$ 70.00
• Billed in 15 minute increments after the first hour	
Saturday Labor	\$ 10.00
• Billed in addition to our normal labor rate	
Missed Appointment	\$ 35.00

2008 Service Rates

At H 2 Pro, Inc. we believe that every customer should be treated with honesty and respect. We know that many of our customers get solicitations from other contractors offering service contracts with an "early pay discount." Our service rates are structured so that we are competitive (even when compared to their so called discounts) without forcing our customers into a service contract. Many of our customers have had experience with those service contracts (before changing to H 2 Pro, Inc.) and they will be first to tell you that once you pay in advance, you are no longer considered priority and are often told that a service call can't be scheduled for weeks! Our philosophy is simple: **SERVICE ON DEMAND** - we strive to provide you with prompt service every time you call in and we work hard to earn your continued patronage with every appointment we make! We know you have a choice and we thank you for choosing our company.

Spring Start-Up Schedule

Spring is just around the corner and we are ready to schedule the activation of your irrigation system. In an effort to reduce travel time between calls and keep our vehicles in close proximity, we have created the calendar below that outlines the location or area that our technicians will be servicing. We simply ask that you find your area and then choose a date from the calendar. Once you have chosen a date or two, call us at our office to arrange for an appointment. When you call, please specify what services you are requesting: Spring Turn On, Backflow Test, Lawn Aeration, and/or Overseeding. The package of services you request will determine how long we need to schedule your particular service call and what equipment is required. As always, we appreciate your patronage. Please do not hesitate to call us with questions or comments.

(636) 296-2216
 Call our office
 early to schedule
 your preferred
 date for the
 Spring Turn-On

F.A.Q. -
 When should an irrigation system be turned on?
A - We suggest after Mid-April to avoid potential freezing temperatures that can cause damage to the backflow device.

(636) 296-2216 Office Hours (636) 296-2216
 Monday - Friday 9:00 am - 4:00 pm Saturday & Sunday Closed
Service Hours
 Monday - Friday 7:00 am - 5:00 pm Saturday 8:00 am - 3:00 pm

2008 APRIL / MAY 2008							
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
		APRIL	1 A B C	2 D E F	3 G H I	4 C J K G	5
6	7 A B C E	8 G H I	9 B J K G	10 D E F	11 B C H	12 A B C	
13	14 D E F	15 A F J K	16 A B C	17 B H G	18 C D E F	19 H G I	
20	21 B J K	22 A G H I	23 C E F	24 A B C	25 B H	26 D E F K	
27	28 A B C	29 D E F	30 G H I	MAY	1 J K F	2 A B C	3
4	5 G H I	6 A B C	7 G J K	8 D E F	9 B H I	10 A B C	
11	12 B C D	13 H G	14 A B C	15 E F G	16 J K	17 H G I J	
18	19 E F K	20 A B C	21 D H I	22 G J K	23 A B C	24 ALL	

Select the Zip Code Area below and choose your preferred date from the calendar above. Then call our office to schedule your appointment.
 If you do not find your zip code in the list below, simply call our office to make arrangements for your service!

Zip Code Area List										
A	B	C	D	E	F	G	H	I	J	K
63010	63026	63123	63117	63105	63043	63005	63011	63040	63304	63301
63052	63049	63125	63122	63124	63045	63017	63021	63038	63368	63303
63012	63051	63128	63131	63130	63141			63025	63367	63376
63028	63126	63129	63143	63132	63146			63069		63366
63070	63127		63144							
			63119							
Arnold	Crestwood	Afton	Kirkwood	Clayton	Maryland Heights	Chesterfield	Ballwin	Wildwood	Weldon Springs	St. Charles
Imperial	Fenton	Oakville	Des Peres	Ladue	Creve Coeur	Clarkson Valley	Manchester	Eureka	Dardenne Prairie	St. Peters
Festus	High Ridge		Webster	Olivette	Town & Country			Pacific	Lk. St. Louis	O'Fallon

Ask about our discount program for neighbors (four or more) who schedule maintenance services back-to-back!



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Light • Land • Water

621 Landmark Dr.

Arnold, MO 63010



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“Where Nature Meets Technology!”



H 2 Pro Mission Statement

Quality • Innovation • Excellence • Professionalism

- To serve each customer with honesty, respect and integrity.
- To exceed all industry expectations in quality for installation and service.
- To perform all service calls in a timely manner by a trained professional using top quality product.
- To design systems using the latest technology taking into consideration efficient use of resources.
- To continually lead our industry in knowledge, education and professionalism.

H 2 Pro - Where Nature Meets Technology!



Association of Outdoor Lighting Professionals

