

SAVOY-SWORDS WATER SYSTEM, INC.

5488 Highway 190
Eunice, LA 70535
Phone (337) 546-6812

WATER USERS AGREEMENT

This agreement is between Savoy-Swords Water System, Inc. a non-profit corporation, hereinafter called the Association, and _____ herein referred to as the Water User.

The Association shall furnish, subject to the limitations set out in its Rules and Regulations, and Bylaws, and those hereinafter provided for, such quantity of water as the Water User may desire in connection with his occupancy of the following described property:

The Water User shall install and maintain at his own expense a service line which shall begin at the meter and extend to the dwelling, or place of use. The service line shall connect with the distribution system of the Association at the nearest place of desired use by the Water User, provided the Association has determined in advance that the system is of sufficient capacity to permit delivery of water at that point.

The Water User agrees to pay for water at such rates, time and place as shall be determined by the Association, and agrees to the penalties for noncompliance with the above as set out in the Association's Rules and Regulations.

The Association shall purchase and install a cutoff valve and may also include a water meter in each service. The Association shall have exclusive right to use such cutoff valve and water meter. The Water User shall install their own cutoff valve between the meter and their residence.

The Association shall have final jurisdiction in any question of location of any service line connection to its distribution system and shall determine the allocation of water to Water Users in the event of a water shortage; may shut off water to a Water User who allows a connection or extension to be made to his service line for the purpose of supplying water to another person, firm or corporation. In the event the total water supply shall be insufficient to meet all the needs of the Water Users, or in the event there is a shortage of water, the Association may prorate the water available among the various Water Users on such basis as is deemed equitable by the Association, and may also prescribe a schedule of hours covering the use of water for agricultural (e.g. garden) purposes provided that, if at any time the total water supply shall be insufficient to meet all of the needs of all of the Water Users of the Association, the Association must first satisfy the needs of all Water Users for essential household domestic purposes before supplying any water for livestock or agricultural purposes; and further must satisfy all the needs of all Water Users for both domestic and livestock purposes before supplying any water for agricultural (e.g. garden) purposes.

The Water User agrees to comply with the requirements of the Louisiana State Board of Health that no other present or future source of water will be connected to any waterlines served by the Association's waterlines and will disconnect from his present water supply prior to connecting to and switching to the Association's system.

The Water User shall connect his service lines to the Association's distribution system and shall commence to use water from the system on the date that the water is made available to the Water User by the Association. Water charges to the Water User shall commence on the date that the service is made available.

The Association shall have the authority to sell the membership of any Water User in the event of nonpayment of any charges or assessments owing by said Water User within thirty (30) days after demand for payment by mail, properly addressed to such delinquent Water User. In lieu of such sale of membership, the Association may purchase the membership on behalf of the Association at a price determined by the Association to be the fair value of the membership, provided that in the event of either a sale of the membership or the purchase thereof by the Association, the proceeds shall be first applied to the payment of any indebtedness due the Association by the delinquent Water User.

In the event the Water User shall breach this contract by (1) refusing or failing, without just cause, to connect his service line to the Association's distribution system as set forth above, and, or (2) refusing or failing, without just cause, to pay minimum monthly water rate as established by the Association, the Water User shall, and agrees to voluntarily forfeit his water user's, or connection, fee and/or deposit. (3) Property owners renting or leasing their property to tenants are responsible for catastrophic leaks above the tenants deposit, unless there is a written agreement between the owner and tenant stating the tenant is responsible for damages and repairs to the owner's property. (4) In the case of extremely delinquent accounts and forfeiture of meters due to nonpayment, a security deposit will be charged in addition to a membership fee before reinstating service.

The failure of a Water User to pay water charges duly imposed shall result in the automatic imposition of the following penalties:

- (1) Nonpayment within ten working days from the billing date will subject the Water User to a penalty of ten percent of the delinquent amount.
- (2) Nonpayment within thirty days from the due date will result in the water being shut off from the Water User's property.
- (3) In the event it becomes necessary for the Association to shut off the water from a Water User's property, a fee will be charged for a reconnection of the service.

IN WITNESS WHEREOF, we have hereunto executed this Agreement this ____ day of _____, 20__, in duplicate originals.

WITNESS:

BY: _____ (SEAL)
President or General Manager

(SEAL)
Water User

SSWS Form Revised 16 February, 2017

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This institution is an equal opportunity provider. To file a complaint of discrimination, write: USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD).
SSWS is an equal opportunity provider, employer, and lender.



**EASEMENT
TO
SAVOY-SWORDS WATER SYSTEM, INC.**

I, the undersigned, hereby grant to Savoy-Swords Water System, Inc., its successors or assigns a perpetual easement in, over, under and upon the following described land with the right to erect, construct, install, lay and thereafter use, operate and inspect, repair, maintain, replace and remove water pipelines and pertinent facilities together with the necessary rights of entrance and exit over adjacent land for the purpose mentioned above.

The property to be burdened and affected by the above easement and right-of-way is _____

Also appears herein Savoy-Swords Water System, Inc., through its designated agent, signing below, who accepts above granted easement and right-of-way.

Please answer the following questions:

1. Have you ever been married? _____ Yes _____ No
2. If your answer to question #1 is "yes", are you presently living with your spouse? ____ Yes ____ No
3. If your answer to question #2 is "no", please state the year in which a judgement of divorce ended your marriage. _____

DONE AND SIGNED this _____ day of _____, 20____, at Eunice, St. Landry Parish, Louisiana.

GRANTOR SIGNATURE (Husband)

PRINT NAME

WITNESS:

GRANTOR SIGNATURE(Wife)

PRINT NAME

BY: _____

Grantee
SAVOY-SWORDS WATER SYSTEM, INC

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The information regarding race, ethnicity, and sex designation solicited on this application is requested in order to assure the Federal Government, acting through the Rural Housing Service that the Federal laws prohibiting discrimination against customer applications on the basis of race, color, national origin, religion, sex, familial status, age, and disability are complied with. You are not required to furnish this information, but are encouraged to do so. This information will not be used in evaluating your application or to discriminate against you in any way. However, if you choose not to furnish it, we are required to note the race, ethnicity, and sex of individual applicants on the basis of visual observation or surname.

Ethnicity:

Hispanic or Latino _____
Not Hispanic or Latino _____

Race:

American Indian/Alaska Native _____
Asian _____
Black or African American _____
Native Hawaiian or Other Pacific Islander _____
White _____
Other _____

Gender:

Male _____
Female _____

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AVOID EXTRA CHARGES

Savoy-Swords Water System, Inc. has installed a new drive-by meter reading system. This system streamlines our meter reading process with new benefits for our customers, like constant leak detection with the exact date and time of high usage. Please be aware of the location of your own meter to avoid hitting it with lawnmowers or other vehicles. There will be a charge for every broken part. We have not had a large number of incidents with our old read system, so we really do not expect things to change with this new system, but we have charged a fee in a few incidents. There is nothing to do on your part except to be aware of the location to avoid breakage.

Here is a list of items at our cost.

Meter Box lids-----	\$ 28.00
Register-----	\$165.00
Labor-----	\$ 50.00
Total-----	\$243.00

This new drive-by system will pay for itself with the reduction of meter reader charges. It will also help keep the price of water as low as possible (which is ever increasing because of the economy and regulations) and still remain in compliance with all government regulations. Please note we are doing everything we can to lower the cost of production to keep your water safe, pleasant tasting and at the lowest rate possible. Thank you for your understanding and cooperation.

Sincerely,

Savoy-Swords Water System, Inc.

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(INFORMATIONAL USA ONLY)

Plumbing

DO YOU KNOW THE LAW?

that is in direct contact with products for sale »

LOUISIANA STATE PLUMBING LICENSE NOT REQUIRED FOR

PERSONS WHO RESIDE HERE ONLY.

REQUIRED FOR

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OF THE LA. SANITARY CODE) .

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than the supply pressure, the system being above atmospheric pressure. (See also Double Check Valve Assembly, Double Check Valve with Intermediate Atmospheric Vent, and Reduced Pressure Principle Backflow Preventer).

BACKFLOW PREVENTER - a device to prevent backflow. As there are two conditions of backflow, the device should be identified by the conditions which it is designed to prevent. (See Back-Pressure Backflow Preventer, Reduced Pressure Principle Backflow Preventer, Back-Siphonage Backflow Preventer).

BACK-SIPHONAGE BACKFLOW - a reversal of the normal direction of flow in the pipeline due to a negative pressure (vacuum) being created in the supply line with the backflow source subject to atmospheric pressure.

BACK-SIPHONAGE BACKFLOW PREVENTER, GENERAL - a device or combination of devices for preventing back-siphonage backflow in a water supply line.

BAROMETRIC LOOP - a fabricated piping arrangement rising at least thirty-five (35) feet at its topmost point above the highest fixture it supplies. It is utilized in water supply systems to protect against back-siphonage.

BY-PASS - any system of piping or other arrangement whereby the water may be diverted around any part or portion of a water supply or treatment facility including, but not limited to, around an installed backflow preventer.

COMMERCIAL DISHWASHER - a mechanical dishwasher that is used in other than domestic applications.

CONTAINMENT - a method of backflow prevention which requires a backflow prevention device or method on the water service pipe to isolate the customer from the water main.

CONTAMINATION - the introduction into water of microorganisms, chemicals, toxic substances, wastes or wastewater that makes the water unfit for its intended use.

CROSS CONNECTION - any connection or arrangement by means of which contaminant of any kind can be caused to enter the potable water supply system.

DEGREE OF HAZARD - the term is derived from an evaluation of the potential risk to public health and the adverse effect of the hazard upon the potable water.

DOUBLE CHECK VALVE ASSEMBLY - an assembly of two (2) independently operating spring loaded check valves with tightly closing shut off valves on each side of the check valves, plus properly located test cocks for the testing of each check valve.

DOUBLE CHECK VALVE WITH INTERMEDIATE ATMOSPHERIC VENT - a device having two (2) spring loaded check valves separated by an atmospheric vent chamber.

DUAL CHECK VALVE - two (2) spring loaded, independently operating check valves without tightly closing shut-off valves and test cocks. Generally employed immediately downstream of the water meter. or v backflow prevention device.

FIXTURE ISOLATION - a method of backflow prevention in which a backflow preventer is located to correct a cross-connection at an in-plant location rather than at a water service pipe.

HOSE BIBB VACUUM BREAKER - a device which is permanently attached to a hose bibb and which acts as an atmospheric vacuum breaker.

MASTER METER - a meter serving multiple residential dwelling units. Individual units may or may not be sub-metered.

POTABLE WATER - water having bacteriological, physical, radiological and chemical qualities that make it safe and suitable for human drinking, cooking and washing uses.

POTABLE WATER SUPPLY - a publicly owned or privately owned water supply system which purveys potable water.

PRESSURE VACUUM BREAKER - a device containing one or two independently operated spring loaded check valves and an independently operated spring loaded air inlet valve located on the discharge side of the check or checks. Device includes tightly closing shut-off valves on each side of the check valves and properly located test cocks for the testing of the check valve(s).

PUBLIC WATER SYSTEM - a particular type of water supply system intended to provide potable water to the public having at least fifteen service connections or regularly serving an average of at least twenty-five individuals daily at least sixty days out of the year.

REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER - an assembly consisting of two (2) independently operating approved check valves with an automatically operating differential relief valve located between the two (2) "check valves, tightly" closing shut-off valves on each side of the check valves plus properly located test cocks for the testing of the check valves and relief valves.

WATER SERVICE PIPE (or SERVICE CONNECTION) - the pipe from the water main and/or water meter, water supply system or other approved source of water supply, to the building or structure served.

WATER SUPPLIER - a person who owns or operates a water supply system including, but not limited to, a person who owns or operates a public water system.

WATER SUPPLY SYSTEM - the system of pipes or other constructed conveyances, structures, and facilities through which water is obtained, treated to make it potable (if necessary), and then distributed (with or without charge) for human drinking, cooking, washing, or other use.

0103 AIR GAPS: The provision of air gaps shall be required for backflow prevention in any and all cases where such a measure is the most practical that can be employed. The "minimum required air gap (water distribution)" shall be in accord with MME A 1 J 2.1.2.'

Note:

- For informational purpose only, ASME A 1 J 2.1.2 generally requires a minimum required air gap equal to two times the effective opening for 3 times the effective opening if affected by a nearby wall). Compliance shall be strictly determined by the provisions contained within the standard itself.
- **CONTAINMENT PRACTICES:** Backflow prevention methods or devices shall be utilized as directed by the Plumbing Official to isolate specific water supply system customers from the water supply system's mains when such action is deemed necessary to protect the water supply system against potential contamination caused by backflow of water from that part of the water system owned and maintained by the customer (e.g., the piping downstream of the water meter, if provided).
- As a minimum, the following types of devices or methods shall be installed and maintained by water supply system customers immediately downstream of the water meter (if provided) or on the water service pipe prior to any branch line or connections serving the listed customer types and categories:

TABLE 0104'

Air Gap

1. Fire Protection/Sprinkler System utilizing non-potable water as an alternative or primary source of water

Reduced Pressure Principle Backflow Preventer

- Hospitals, Out-Patient Surgical Facilities, Renal
Dialysis Facilities, Veterinary Clinics
- Funeral Homes, Mortuaries
- Car Wash Systems
- Sewage Facilities
 - S. Chemical or Petroleum Processing Plants
- Animal/Poultry Feedlots or Brooding Facilities
- Meat Processing Plants
- Metal Plating Plants
- Food Processing Plants, Beverage Processing Plants
- Fire Protection/Sprinkler Systems using antifreeze in such system
- Marinas/Docks
- Radiator Shops
- Commercial Pesticide/Herbicide Applicators
- Photo/X-ray/Film Processing Laboratories

Double Check Valve Assembly

- Fire Protection/Sprinkler Systems
- Multiple Residential Dwelling Units served by a master meter.
- Multistoried Office/Commercial Buildings (over 3 floors)
- jails, Prisons, and Other Places of Detention or
Incarceration

Note:

1. Other Containment Practices - Table D104 is not inclusive of all potential contamination sources which may need containment protection. For potential contamination sources not listed in this table, backflow prevention methods or devices shall be utilized as directed by the Plumbing Official [or by the water supplier for those devices which may be associated with the water supplier's own water supply system located on public property or otherwise under the complete control of the water supplier (e.g., water meter and the piping upstream of the water meter, if provided)].

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D105.1 FIXTURE ISOLATION PRACTICES: Water supply system customers shall provide and maintain backflow prevention methods or devices as directed by the Plumbing Official within that part of the water system owned and maintained by the customer (e.g., the piping downstream of the water meter, if provided, or downstream from any containment devices to protect the on-site users of the water system against potential contamination due to backflow.

0105.2 As a minimum, the following types of devices or methods shall be employed as appropriate for the following points of usage:

TABLE D105"

Air Gap

- Cooling Towers
- Chemical Tanks
- Commercial Dishwashers in commercial establishment
- Ornamental Fountains
- Swimming Pools, Spas, Hot Tubs
- Baptismal Founu
 - 7, Animal Watering Troughs
- Agricultural Chemical Mixing Tanks
- Water Hauling Tanks

Reduced Pressure Principle Backflow Preventers

- 1, Commercial Boilers
- Air Conditioning, Chilled Water Systems
- Air Conditioning, Condenser Water Systems
- Pot-type Chemical Feeders
 - S. Lawn Sprinklers with Fertilizer Injection
 - 6. Photo/X-ray/Film Processing Equipment

Double Check Valve Assembly

- Food Processing Steam Kettles
- Individual Travel Trailer Sites

TABLE 0105" ' (Continued)

or Pressure Type Vacuum Breakers

Atmospheric

- Laboratory and/or Medical Aspirators
- Flushing Rim Bedpan Washers
- Garbage Can Washers
- Laboratory or Other Sinks with threaded or serrated nozzles
- Flushometer Operated Fixtures
- Commercial Washing Machines
- Lawn Sprinklers
- Hose Bibbs
- Commercial Dishwashers in commercial establishment

Notes:

- See Tables G104.6 and G104.7 for fixture isolation practices in hospital plumbing systems.
- Other Fixture Isolation Practices - Table D105 is not inclusive of all potential contamination sources which may need fixture isolation protection. For potential contamination sources not listed in this table, backflow prevention methods or devices shall be utilized as directed by the Plumbing Official.

0106 RESPONSIBILITY OF WATER SUPPLIERS: Water suppliers shall be responsible to insure the protection of the water supply system from potential contamination from certain of their customers through containment practices as prescribed by this Chapter or as otherwise directed by the State Health Officer.

0107 BYPASSES

0107.1 All bypasses shall have the same level of backflow protection as the main water supply line.

0108 MAINTENANCE/FIELD TESTING

0108.1 Types of Backflow Preventers to be Field Tested

0108.1.1 To ensure that installed backflow preventers provide continuing backflow protection, the following types of backflow preventers shall be checked and field tested in accordance with the frequency established in D108.2 by a Backflow Prevention Assembly Tester who meets ASSE 5000 Professional Qualification Standard, or other individuals holding a testing

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certificate from a nationally recognized backflow certification organization approved by the Plumbing Official [or found acceptable to the water supplier for those devices which may be associated with the water supplier's own water supply system located on public property or otherwise under the complete control of the water-supplier (e.g., water meter and the piping upstream of the water meter, if provided)]:

- double check valve assemblies;
 - reduced pressure principle backflow preventers;
 - pressure type vacuum breakers;
 - air gaps on high hazard applications; and,
- her as otherwise specified by the Plumbing Official (or by the water supplier for those backflow preventers located on public property or otherwise under the complete control of the water supplier (e.g., water meter and piping upstream of the water meter, if provided)). It is recommended that other types of backflow prevention devices be visually checked periodically.

0108.1.2 Any backflow preventer in D108.1.1 which is found defective shall be repaired by a duly authorized water supply protection specialist licensed by the Louisiana State Plumbing Board pursuant to LSA - R.S. 37:1361 et seq and implementing regulations (LLC 46: LV.101 et seq) or, for those backflow preventers located on public property or otherwise under the complete control of the water supplier (e.g., water meter and the piping upstream of the water meter, if provided), by a Backflow Prevention Assembly Repairer who meets ASSE 5030 Professional Qualification Standard or other individuals found acceptable to the water supplier.

- Frequency of Field Testing

The backflow prevention devices specified in D108.1.1 shall be field tested:

- upon installation;
- when cleaned, repaired, or overhauled;
- when relocated;
- annually; and
- as required by the Plumbing Official (or by the water supplier for those backflow presenters located on public property or otherwise under the complete control of the water supplier (e.g., water meter and piping upstream of the water meter, if provided)).

- Owner Responsibilities

D108.3.1 It shall be the duty of the owner of the backflow preventer to see that these tests are made in a timely manner in accord with the frequency of field testing specified in D108.2.

0108.3.2 The owner shall notify the Plumbing Official and/or water supplier in advance when the tests are to be

undertaken so that the Plumbing Official and/or water supplier may witness the tests if so desired.

D108.3.3 All tests, repairs, overhauls, or replacements shall be at the expense of the owner of the backflow preventer.

D100.3.4 All records of such tests, repairs, overhauls, or replacements shall be kept by the owner of the backflow preventer for at least 5 years and upon request, shall be made available to the Plumbing Official, water supplier, and/or the State Health Officer.

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