

NHPUC NO. 1 – Water
ABENAKI WATER COMPANY, INC.
Carroll, NH

Tariff for Water Service in the State of New Hampshire

PDF pages 2 through 11, and 13 are authorized by NHPUC Order No. 25,613 in DW 12-306 dated December 23, 2013, and NHPUC Order No. 25,934 DW 16-448 dated August 9, 2016. PDF page 12 is authorized by NHPUC Order No. 26,205 in DW 17-165 dated December 27, 2018.

PDF pages 14 and 15 replace tariff original page 2 (PDF page 5); PDF pages 14 and 15 are included as authorized by NHPUC Order No. 26,493 in Docket No. DW 19-131 dated June 30, 2021.

**NHPUC NO. 1 - Water
Abenaki Water Company, Inc.
Carroll, NH**

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ABENAKI WATER COMPANY, INC.

Carroll, NH

TARIFF

For

WATER SERVICE

In

THE STATE OF NEW HAMPSHIRE

Issued: March 6, 2018
Effective: August 9, 2016

Issued by: 
Title: Chairman

Authorized by NHPUC Order No. 25,613 in DW 12-306 dated December 23, 2013, and NH PUC Order No. 25,934 DW 16-448 dated August 9, 2016.

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SERVICE AREA

The territory authorized to be served by Abenaki Water Company and to which this tariff applies is as follows:

A limited area in the Towns of Carroll, Bethlehem and the incorporated Township of Crawford's Purchase as shown on a map filed separately with the Commission and incorporated in this tariff by reference.

DEFINITIONS

Approved backflow device - A backflow prevention device that has been manufactured to allow for accurate testing and inspection by a Rosebrook Water Company licensed operator so as to allow verification of performance.

Backflow - The flow of unwanted substances into the water distribution pipes of a potable supply of water.

Backflow prevention device - A device that is designed to, and which in practice does, prohibit unwanted substances from flowing into the water distribution pipes of a potable supply of water.

Bypass - Any piping arrangement installed so that water flows around rather than through a meter, pressure reducing valve or backflow prevention device.

Company - Employee or Representative of Rosebrook Water Company, Inc.

Cross-connection - Any actual or potential physical connection between public water supply and a potential source of contamination that would allow water or contaminants to be drawn back into the water system.

Developer - A person or entity proposing a new subdivision or other type of development.

Exterior shut off ('Curb Stop') - water shut off controlled by the Company.

Individual Connection - a connection having a securable water supply valve that shall only be opened or closed by an employee or agent of the Company.

Premises - includes the building, common area, and lawns.

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TERMS AND CONDITIONS

1. Service Pipe

a. Location.

(1) Single Family Homes: Service pipe connections will be made in the street which is nearest to the premises served.

(2) Condominiums and Other Multi-Family Residences: One main service pipe may serve the total structure with individual connections to all units therein from a distribution manifold located on common property owned by the property owners' association.

(3) Commercial Buildings: Service pipe connections will be made in the street which is nearest to the premises served and one main service pipe may serve the total structure with individual connections to all businesses/units therein from a distribution manifold.

b. Installation, Ownership, and Maintenance.

(1) Single Family Homes: All service pipes from the main to the property line or common area including the premises exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premise served, the service pipe shall be installed, owned and maintained by the customer(s). Such installations shall be in a manner approved by the Company in writing prior to construction and shall be no less than 3/4 inch inside diameter. All new exterior shut-off valves shall be placed at the property line or common area.

(2) Condominiums and Other Multi-Family Residences: All service pipes from the main to the property line or common area including the unit's exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premises served the service pipe shall be installed, owned and maintained by the association or customer(s).

(3) Commercial Building: All service pipes from the main to the property line or common area including the premises' exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premises served, the service pipe shall be installed, owned and maintained by the customer(s).

c. Joint Use of Service Pipe Trench. No service pipes shall be laid in the same trench with gas pipe, sewer pipe or any other facility of a public utility, nor within three (3) feet of any open excavation or vault.

d. Temporary Service Connection. Temporary service is one installed to any building or trailer not placed on a permanent foundation or approved for other temporary use. The whole cost of installation from the nearest available main, and maintenance, shall be at the customer's expense.

2. Winter Construction

Ordinarily, no new service pipes or extensions of main will be installed during winter conditions (when frost is in the ground generally identified as November 15th and until local road bans are lifted and frost is out of the ground) unless the customer shall defray all extra expense occasioned by such installation.

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3. Maintenance of Plumbing

Customers shall maintain the plumbing and fixtures within their own premises [e.g. building, common areas and lawns] in good repair, free from leaks and protected from freezing, at their own expense. Failure to do so as soon as possible after a problem is detected may result in service disconnection. Any relocation of the service pipe on customer's premises due to change in grade, relocation of grade or otherwise shall be at the customer's expense. In no event shall the company be responsible for any damage done by water escaping from the customer-owned portion of the service line.

4. Meters

a. Use of Meters. All water service shall be metered. The initial meter will be provided to the developer or homeowner by the Company. Subsequent owners will not be charged for a meter.

b. Size of Meter. The size of the meter will be determined by the Company.

c. Meter Setting. The customer shall provide a clean, dry, warm and accessible place for the installation of the meter, as nearly as possible at the point of entrance of the service pipe to the building. Owners shall install in the following order: pressure reducing valve, backflow preventer and meter, as shown on Attachment A. Owner shall contact Company prior to purchasing a pressure reducing valve to ensure it meets the Company requirement for sufficient PPSI ("psi"). Once accepted by the Company, the meter and setting shall become the property of the Company. The Company reserves the right to charge customers for all expenses involved in water hook-ups. A meter, once set, will be relocated only at the customer's expense. No meter shall be installed if the percent error of registration is greater than that allowed by commission rules.

d. Meter Boxes. When the customer fails or neglects to furnish a suitable location for a meter inside his building or where, for other reasons, it is necessary or expedient to locate the meter in an underground box or vault, the customer shall bear the expense of same. Any relocation of such underground box or vault shall be at the customer's expense.

e. Testing and Repairs. The Company shall be responsible for all meter testing. Meter repairs or replacements necessitated by ordinary wear will be paid for by the Company; those caused by freezing, hot water or by other fault of the customer will be charged to the customer.

f. Auxiliary Meters. If additional or auxiliary meters are desired by the customer or required for showing subdivision of the supply, they shall be furnished, installed and maintained at the customer's expense.

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g. The Company reserves the right to remove and to test any meter at any time and to substitute another meter in its place. In the case of a disputed account involving the question as to the accuracy of the meter, such meter will be tested by the Company upon request of the applicant. The fees for testing such meters will be: \$225.00 for a 5/8" meter, \$250.00 for a 1" meter or at market rate, whichever is greater. Any meter in excess of 1" will not be sent out for testing but will instead be tested in place. The cost will be \$500 for the first meter, \$300 for each subsequent meter tested on the same day at the same location - all costs for the testing of these meters will be a direct pass through to the customer. All fees are payable in advance of the test. In the event the meter so tested is found to have an error in registration in excess of three percent (3%) at any rate of flow within normal flow limits, to the prejudice of the customer, the fee advanced for testing will be refunded and the current bill will be adjusted based on the results of the meter tested. This correction shall apply to both over-and-under registrations.

h. The customer shall permit no one who is not an agent of the Company, to remove, inspect, or tamper with the meter or other property of the Company on his premises. The customer shall notify the Company, as soon as it comes to his knowledge, of any injury to, or any cessation in registration of the meter.

5. Hot Water Tanks

All customers having direct pressure hot water tanks or appliances must place proper automatic vacuum and relief valves in the pipe system to prevent any damage to such tanks or appliances should it become necessary to shut off the water on the street mains or service pipe. Service will be provided to such direct pressure installations only at the customer's risk and in no case will the Company be liable for any damage occasioned thereby.

6. Restricted Use

Customers shall prevent all unnecessary waste of water. They shall not allow it to run to prevent freezing or longer than necessary for proper use. When necessary to conserve supply, the Company may restrict or prohibit the use of hand hoses, lawn sprinklers and other non-essential water consuming equipment.

7. Cross Connections

No cross connection between the public water system and any non-potable supply will be allowed unless protected by a system specifically designed for this purpose and the connection is approved by the Company and by the State of New Hampshire. No connection capable of causing back-flow between the public water supply system and any plumbing fixture, device or appliance or between any waste outlet or pipe having direct connection to waste drains will be permitted. If the Company discovers such a connection, service will be discontinued immediately.

A protective device shall be installed wherever an approved cross connection of water systems exists and/or where a potential threat to the potability of the water system can be shown to exist. All such devices shall be located at the service entrance, and all water consumption within the premises shall pass through the protective device.

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The Company reserves the right to (1) require periodic inspections of customers' building or premises to ensure that the plumbing has been installed in such a manner as to prevent the possibility of pollution of the potable water supply of the Company by the plumbing; (2) require the purchase and installation of approved protective devices located at the service entrance to the premises as may be required to protect the potable water supply from potential cross connections; (3) require periodic inspection, testing and necessary repair of all such protective devices, the frequency of which will be dependent upon the degree of potential hazard, and (4) terminate service upon failure to comply with any of the above requirements.

No interconnections with other systems shall be made unless said secondary source satisfies in all respects RSA Chapter 149 and other State laws and regulations pertaining thereto.

If a business' water usage alters the content of the water drawn off the Company system so that it could potentially contaminate the water purity if it flowed back into the system, the Company will require a cross connection backflow preventer. Examples include but are not limited to: soda foundations, coffee makers connected to the water supply, ice makers, bars, spas and pools. The business owner shall pay the full cost of all necessary installations, inspections and repairs, which shall be arranged by the Company. A charge consistent with current testing costs to the Company will be made when a backflow preventer is tested since the Company merely serves as the agent to arrange for testing to be done. Reduced pressure type devices will be tested twice each year as required by NH Code of Administrative Rules, Env-WS 364 Backflow Prevention. Double check valves will be tested annually.

8. Tampering

All exterior valves, grates, shutoffs, standpipes, hydrants, meters, and all other Company property shall not be opened, or closed, or tampered with in any way by any person other than an authorized employee of the Company or as authorized by the Company.

(1) Valves must not be paved over in roadways.

(2) Shut offs must be accessible, clear of trees, bushes and mulch and a distance of not less than 4 feet from the building.

(3) There shall be no shrubbery, fencing or rocks that obscure a clear path to all hydrants.

(4) Bypasses are prohibited except where approved by the Company. If necessary to have one, owner must install in a location specified by the Company.

9. Company Liability

a. The Company will not be responsible for any damage by shutoffs in the mains or service pipes because of shortage of supply, repairs or construction or for other reasons beyond the control of the Company.

b. The Company will not be responsible for damage caused by dirty water which may be occasioned by periodic cleaning of pipes, reservoirs or standpipes, or the opening or closing of any gates, valves or hydrants, or any other cause due to no lack of reasonable care on the part of the Company.

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c. The Company will not be responsible for indirect or consequential damages caused by a lack of water or by leaks in the Company's mains, pipes or fittings.

10. Landscape Repairs on Condominium Property

The Company will replace or repair landscaping or paving required by the Company's repairs to mains, piping and fittings located on condominium property if the Company's actions necessitated those repairs. The Company will not be liable for those landscaping or paving repairs which were required as a result of homeowner or association damage or alterations. Landscaping replacements will be similar to those installed by the developer of similar units.

11. Customer Responsibility

Where there is more than one (1) occupant of a building supplied with water, the plumbing must be so arranged as to permit a separate service for each place of business or abode, unless the owner of the premises makes application for service and thereupon assumes responsibility for payment of all charges for water service rendered to the property.

12. Deposits The company policy will comply with section 1203.03 of the commission rules.

13. Payment for Service

a. Water service invoices will be billed monthly by the company to the customer for any usage and base charge and any applicable fee or surcharge for services rendered for the previous month in accordance with the "Terms of Payment" specified in the applicable rate schedule. Payments are due and payable within thirty (30) days from the date the bill was rendered.

b. Disconnection for Non-Payment. Service may be interrupted or discontinued for nonpayment sixty (60) days or per current ruling from the date the bill was rendered provided a fourteen (14) day written notice has been given, per PUC 1203.11 of the commission rules.

c. Penalties and Charges. Interest shall be charged at eleven percent (11 %) on all bills where payment is not received by the Company within thirty days (30) of the due date printed on the bill, until payment is received.

d. Non-water Rates:

Shut-off certified notice - \$15.00

Service Re-Connection - \$100.00

Penalty for Non-sufficient funds - \$35.00

Pre-disconnection payment at premises - \$40.00

Service Connection Charge - \$100.00

Customer-requested meter testing - Depends on size of meter: see section 4.h.

Back-flow preventer testing - actual expense to Company

All non-water rates are subject to adjustment in order to recoup any cost to the Company.

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14. Applications for Service

Application for water service may be made by either the owner or non-owner occupant of the premises. If the rendering of service requires a new service pipe, and the application is made by the occupant of the premises, the occupant must present to the Company a permit in writing from the owner of the premises authorizing the company or the Company's agent to enter the premises and do the necessary work. Whether or not a signed application for service is made by the customer and accepted by the Company, the rendering of service by the Company and its use by the customer shall be deemed a contract between the parties and subject to all provisions of the tariff applicable to the service.

15. Disconnection of Service

Service may be disconnected without notice to a residential or non-residential customer if the commission is notified by the utility within 48 hours of the disconnection and one of the following conditions exists:

- a. The customer has obtained utility service in an unauthorized manner or used utility service fraudulently
- b. The customer has clearly abandoned the property as demonstrated by the fact that the service address premises have been unoccupied and vacant for a period of 60 calendar days
- c. A condition dangerous to the health, safety or utility service of others exists
- d. Clear and present danger to life, health or physical property exists
- e. Tampering with Company property or not maintaining customer's property to allow ease of access for Company personnel
- f. For vacancy as defined in PUC 1203.11.
- g. For cross-connecting the Company's service pipe with any other supply source (section 7).

16. Vacancy of Premises

Until the Company is notified in writing of a change in occupancy, the customer of record will be held responsible for all charges.

17. Service Re-Connection Charge

A charge of one hundred dollars (\$100.00) will be made when service is re-established following disconnection for any reason.

18. Right of Access

As a condition of water service, any authorized Company representative shall have the right to enter upon, and be permitted access to, the premises served at any reasonable time under the circumstances to inspect, maintain, repair or replace any utility property used to supply water; to set, read, remove, replace or repair meters; and to ensure these terms and conditions.

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19. Penalty for Bad Checks

Whenever a check or draft presented for payment of service is not accepted by the institution on which it is written, a charge of thirty-five (\$35.00) or the actual administrative cost of recovery, whichever is greater, may be imposed.

20. Collection Policy

Whenever the Company sends an employee to the customer's premises for the purpose of disconnecting service for non-payment and the customer tenders payment in full of the bill to prevent disconnection, a charge of forty dollars (\$40.00) will be imposed.

21. Main Pipe Extensions/Initial Connection/New Service

A written, general plan or proposal for extensions of water mains and associated facilities to serve new customers will be reviewed and subject to approval by the Company for the proposed subdivision or development at the developer's sole cost and expense. Once approved, construction plans and specifications for the proposed extension of mains and additions to valves, fittings, hydrants, pumps or other facilities shall be prepared by the Company in accordance with industry standards and local, state and federal regulations. The developer's proposal and requirements are subject to review and approval by the company's engineer before it is incorporated into the final plan. The developer shall also reimburse the Company for its costs to prepare agreements, review engineering plans and inspect the new facilities.

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GENERAL SERVICE - METERED
Rate Schedule - "GM"

AVAILABILITY:

This schedule is applicable to all water service in the territory except municipal and private fire protection.

CHARACTER OF SERVICE:

Water is obtained from wells and will be transmitted by pumps to a storage tank and then transmitted by gravity flow to the individual service pipe at a pressure ranging from 40 to 200+ pounds per square inch.

RATES-MONTHLY:

The rate for metered service shall include a monthly charge per customer unit based upon the size of the meter, which shall include gallons used, as follows:

<u>Size of Meter</u>	<u>Monthly Charge</u>
5/8"	\$15.00
5/8"x3/4"	\$15.00
1"	\$49.48
2"	\$201.40
3"	\$438.58
6"	\$1,756.15

QUANTITY OF WATER USED:

Per 1,000 gallons \$6.27

MINIMUM CHARGE:

The minimum charge will be the monthly charge per customer unit based upon the size of the meter.

TERMS OF PAYMENT:

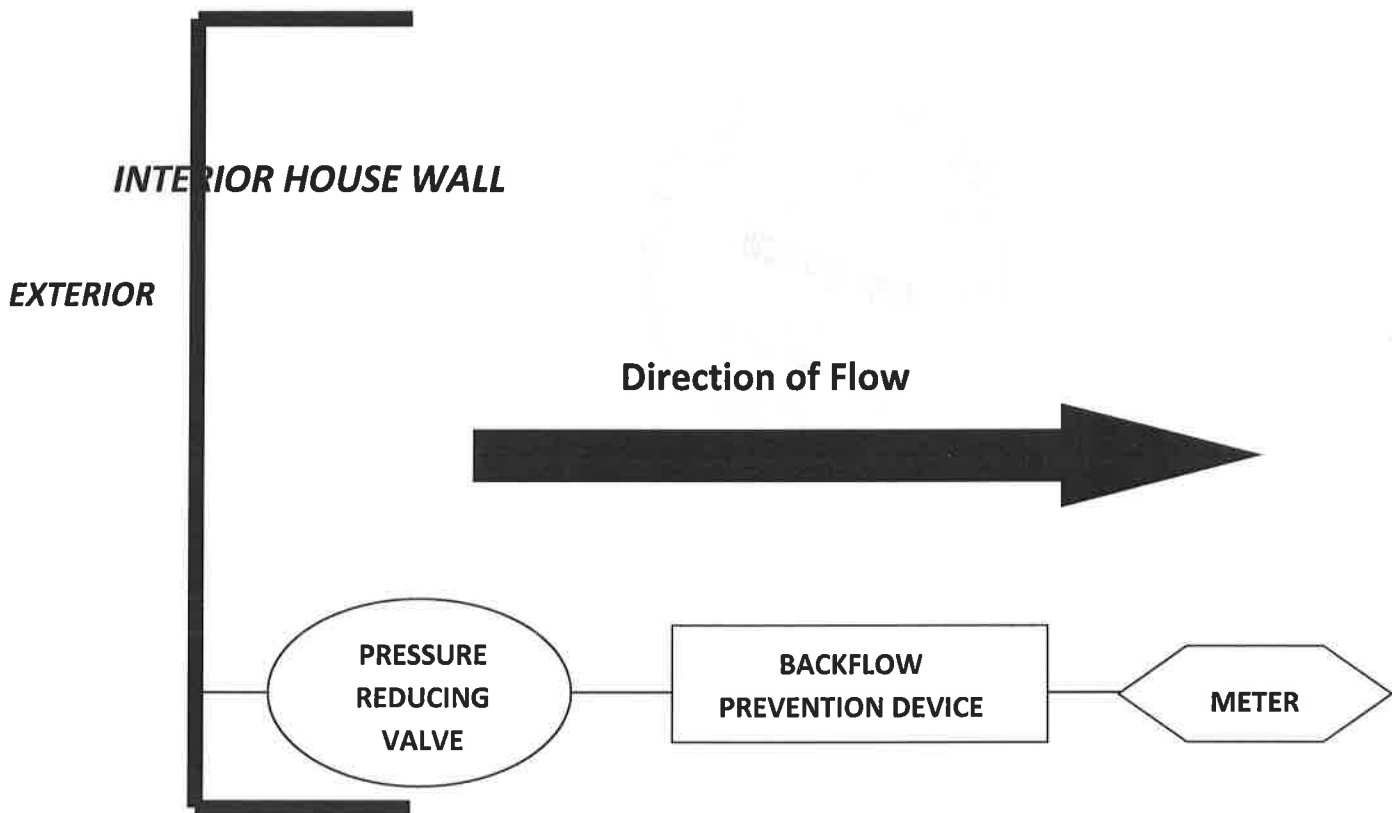
Bills under this rate are net and will be rendered monthly and are due and payable within thirty (30) days from the date the bill was rendered.

Issued: December 28, 2018
Effective: January 1, 2019

Issued by: Pauline M. Doucette
Title: President

Authorized by NHPUC Order No. 26,205 in DW 17-165 dated December 27, 2018.

Attachment A: INSTALLATION SEQUENCE



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1. Service Pipe

a. Location.

(1) Single Family Homes: Service pipe connections will be made in the street which is nearest to the premises served.

(2) Condominiums and Other Multi-Family Residences: One main service pipe may serve the total structure with individual connections to all units therein from a distribution manifold located on common property owned by the property owners' association.

(3) Commercial Buildings: Service pipe connections will be made in the street which is nearest to the premises served and one main service pipe may serve the total structure with individual connections to all businesses/units therein from a distribution manifold.

b. Installation, Ownership, and Maintenance.

(1) Single Family Homes: All service pipes from the main to the property line or common area including the premises exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premise served, the service pipe shall be installed, owned and maintained by the customer(s). Such installations shall be in a manner approved by the Company in writing prior to construction and shall be no less than 3/4 inch inside diameter. All new exterior shut-off valves shall be placed at the property line or common area.

(2) Condominiums and Other Multi-Family Residences: All service pipes from the main to the property line or common area including the unit's exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premises served the service pipe shall be installed, owned and maintained by the association or customer(s).

(3) Commercial Building: Effective for service pipes installed on and after August 9, 2016: All service pipes from the main to the property line or common area including the premises' exterior shut-off valve shall be owned and maintained by the Company. From the property line or common area to the premises served, the service pipe shall be installed, owned, and maintained by the customer(s). Service pipes installed prior to August 9, 2016 are governed by tariff provisions previously in effect, as follows:

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(i) Service pipes installed as of February 3, 2012 and prior to August 9, 2016: Service pipe connections will be made in the street which is nearest to the premises served and one main service pipe may serve the total structure with individual connections to all businesses/units therein from a distribution manifold. All service pipes up to and including the premises' exterior shut-off valve shall be owned and maintained by the Company. From the exterior shut-off valve to the premises served, the service pipe shall be installed, owned and maintained by the customer(s).

(ii) Service pipes installed as of May 28, 1974 and prior to February 3, 2012: All service pipes, including the shut-off within the limits of the highway, shall be installed, owned and maintained by the company. From the limits of the highway to the premises served the service pipe, in accordance with company specifications, shall be installed, owned and maintained by the customer. Such installation shall be in no manner approved by the company, and for all future services the pipe shall be not less than $\frac{3}{4}$ inch inside diameter. On future installations, or re-installations of service lines, only one customer will be supplied through one service pipe.

- c. Joint Use of Service Pipe Trench. No service pipes shall be laid in the same trench with gas pipe, sewer pipe or any other facility of a public utility, nor within three (3) feet of any open excavation or vault.
- d. Temporary Service Connection. Temporary service is one installed to any building or trailer not placed on a permanent foundation or approved for other temporary use. The whole cost of installation from the nearest available main, and maintenance, shall be at the customer's expense.

2. Winter Construction

Ordinarily, no new service pipes or extensions of main will be installed during winter conditions (when frost is in the ground generally identified as November 15th and until local road bans are lifted and frost is out of the ground) unless the customer shall defray all extra expense occasioned by such installation.

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