

Total Cost: \_\_\_\_\_ Refer to Page 2 of Permit

Cash or Check # \_\_\_\_\_ Payable to the Town of Smithfield

Please call the Town Engineer's Office **48-Hours** in advance to schedule the inspection.

Smithfield Sewer Permit # \_\_\_\_\_

Scheduled Inspection Date/Time: \_\_\_\_\_

Completion Date: \_\_\_\_\_

## TOWN OF SMITHFIELD SEWER PERMIT

Smithfield Sewer Authority

64 Farnum Pike, Smithfield, RI 02917, 401-233-1041

### INSPECTION NOTE:

For residential sewer Service Connections/Repairs/Modifications/Disconnects contact the Town Engineer's Office 48-Hours in advance to schedule the inspection. The Smithfield Sewer Authority contracted inspector is Veolia Water, care of Paul Rodman, 401-265-0525 or email [paul.rodman@veolia.com](mailto:paul.rodman@veolia.com).

For inspection of Sewer Extensions and Service Connections for Commercial or Industrial facilities or any sewer work within a Town Road/Right-of-Way, additional inspection fees are required.

All applications must be approved by the Town Engineer's Office/Smithfield Sewer Authority prior to inspection.

A. Application is hereby made by the undersigned for permission to: **(CHECK APPROPRIATE BOX)**

NEW CONNECTION     REPAIR     MODIFICATION     DISCONNECT

\_\_\_\_\_ Plat # \_\_\_\_\_ Lot # \_\_\_\_\_  
STREET ADDRESS

B. \_\_\_\_\_  
DRAIN LAYER **(MUST Possess a State of RI Underground Utility Contractor License and/or Master Plumber/Pipefitter License)** LICENSE # \_\_\_\_\_

Attach Copies: License, Bond and Certificate of Liability Insurance

C. Dig Safe was contacted on \_\_\_\_\_ Dig Safe Number: \_\_\_\_\_

D. Describe the **NEW CONNECTION/REPAIR/MODIFICATION/DISCONNECTION**: (Show on Sketch - Page 3)

The sewer service connection may be made by any of the following pipes: **(CHECK APPROPRIATE BOX)**

Polyvinyl Chloride (PVC) - ASTM D 3034  
 Ductile Iron Pipe (DI) - ASTM A 746

Size of pipe shall be at least 6" in diameter pursuant to Article III, Section 8 of the Sewer Authority Rules & Regulations, Town of Smithfield, RI - 1991.

The **DISCONNECTION** shall use one of the following: **(CHECK APPROPRIATE BOX)** - The sewer disconnection **MUST** be located at street line/property line.

Polyvinyl Chloride (PVC) - ASTM D 3034 – Gasket Cap  
 Polyvinyl Chloride (PVC) - ASTM D 3034 – Glued Cap  
 Other: \_\_\_\_\_

E. The specific location of the Sewer Connection/Repair/Modification/Disconnection shall be **sketched** and submitted with the permit (Page 3). Include the locations of the connection at the structure, cleanouts, elbows, and lateral location (as applicable).

F. Any Clean-Outs to be installed: Yes  No  Quantity \_\_\_\_\_ (Show on Sketch - Page 3)

G. **Backflow preventer(s)**, approved by the Smithfield Sewer Authority, are required, per IPC Code, at each drain inlet location that is below the rim elevation of the nearest sewer manhole. (IPC / International Plumbing Code)

H. Are any wells or other private sources of water within 50-ft of the proposed sewer service connection? \_\_\_\_\_

**IF YES: Please include location and distance from proposed work on the sketch submitted with the permit.**

- I. Number of kitchen's to be connected \_\_\_\_\_ Bathrooms to be connected \_\_\_\_\_
- J. Inverts will be checked at the building and property line before any sewer service installation is started to determine proper elevations; checking both inverts for proper elevations is fully the responsibility of the drain layer or plumber.  
I understand and will comply: Yes  \_\_\_\_\_ No  \_\_\_\_\_ (Place initials adjacent to appropriate answer.)
- K. Will a **grease trap** be required per the latest edition of the IPC and per local authorities? Yes  No

**IF YES: The grease trap shall be sized according to the latest edition of the International Plumbing Code (IPC) and approval by the Smithfield Building Official is required. See Building Official for specific requirements.**

**BUILDING OFFICIAL APPROVAL - (Letter K Only)**

**NOTE: Industrial Pretreatment And Compliance For Grease Controls Shall Be Determined By The Sewer Authority.**

- L. **FOR ABANDONED CESSPOOLS AND SEPTIC SYSTEMS:** Cesspools and Septic Tanks **must** be pumped and filled with sand and in accordance with RI-DEM Rules & Regulations.

**M. FOR INDUSTRIAL AND COMMERCIAL CONNECTIONS ONLY:**

Attach breakdown of chemical and industrial wastes to be discharged into our system, per Sections 8 and 9 of the Sewer Authority Rules & Regulations.

Contractors shall comply with all State and Town Building and Plumbing Codes.

All material and workmanship will be in strict compliance with the Smithfield Sewer Authority Rules & Regulations, Standard Specification and Details for the Installation of Sewers and Appurtenances by Private Developers, and by Chapter 294 in the Code of Ordinances.

All connections will be inspected and approved by either a representative of the Town's consulting engineering firm or the Town's sewer contractor. All personnel associated with either facility will carry identification.

Other rules and regulations related to service connections may be found in the Town of Smithfield Sewer Authority Rules & Regulations pertaining to sewers and related systems, including Articles III (Sections 1-20), IV (Sections 1-10, VII (Sections 1-3), and VIII (Sections 1-4).

**N. PLEASE NOTE:**

- **Please call the Town Engineer's Office 48-hours in advance to schedule inspections.**
- All connections to the public sewer shall be made with a saddle of the proper size. Any intrusion into a sewer main to avoid the use of a saddle will not be allowed.
- Contractors shall comply with all State and Town building and plumbing codes.
- All new Sewer Connections/Repairs/Modifications/Disconnections **must be inspected and approved**, by either the Town's consulting engineering firm or the Town's sewer contractor. All personnel associated with either facility will carry identification.
- Contractors are required to backfill the first 18" of the sewer service trench. The trench must be covered before the inspector leaves the premises.
- The Town of Smithfield and the Smithfield Sewer Authority will not be responsible for any damage caused by the drain layer and/or plumber.

**O. COST OF PERMIT AND INSPECTION:**

Permit (\$5.00 / Building):  $\$5.00 \times (\text{_____}) = \$\text{_____}$   
# of Buildings

Inspection (\$35.00 for 1<sup>st</sup> Unit and \$20/Unit thereafter):  $\$35.00 (1^{\text{st}} \text{ Unit}) + \$20 \times (\text{_____}) = \$\text{_____}$   
# of Additional Units

Note: Single Family connection is considered 1-Unit.

**Total Cost:** \$ \_\_\_\_\_ **Date Paid** \_\_\_\_\_ **Check #** \_\_\_\_\_ **Cash**

P. I agree that I and my contractor will comply with the Town of Smithfield Rules & Regulations of the Sewer Authority, which have been or may be promulgated, and I further agree to all the terms and conditions of this application, and agree to pay the fees and expenses charged by the Authority, as outlined in this application, as well as, in the Smithfield Sewer Ordinance.

\_\_\_\_\_  
 LANDOWNER'S SIGNATURE & PRINTED NAME REQUIRED

\_\_\_\_\_  
 DATE

\_\_\_\_\_  
 LANDOWNER'S ADDRESS: STREET / STATE / ZIP CODE

\_\_\_\_\_  
 LANDOWNER'S TELEPHONE #

\_\_\_\_\_  
 CONTRACTOR'S SIGNATURE & PRINTED NAME REQUIRED

\_\_\_\_\_  
 CONTRACTOR'S TELEPHONE #

The diagram shows a rectangular plot with a street at the top. A horizontal line labeled 'EXISTING SEWER MAIN' runs across the top. Below it, a rectangular area is labeled 'BUILDING / HOUSE #' with 'FRONT' written above it. The plot is bounded by dashed lines representing property lines. On the right side, there is a box for 'PLAT' and 'LOT' information, followed by a list of items to include on the sketch and a note.

**STREET NAME** \_\_\_\_\_

**EXISTING SEWER MAIN**

**FRONT**

**BUILDING / HOUSE #**

\_\_\_\_\_

**PLAT** \_\_\_\_\_

**LOT** \_\_\_\_\_

INCLUDE THE LOCATION OF THE FOLLOWING ON THIS SKETCH:

- EXISTING SEWER MAIN IF NOT IN ROAD, AS SHOWN.
- SEWER LATERAL OR PROPOSED CONNECTION TO SEWER MAIN.
- PROPOSED SEWER SERVICE LINE FROM BUILDING TO SEWER MAIN.
- CLEANOUTS AND ELBOWS.
- DEPTH OF SEWER CONNECTION @ PROPERTY LINE

**NOTE:**  
 PROVIDE DIMENSIONS, SWING TIES, ETC. FROM OBJECTS SUCH AS CORNER OF BUILDINGS, UTILITY POLES, FIRE HYDRANTS ETC.

REVISE THE SKETCH AS NECESSARY TO REPRESENT ACTUAL SITE CONDITIONS.

COMMENTS: \_\_\_\_\_

PERMIT APPROVED \_\_\_\_\_

SMITHFIELD SEWER AUTHORITY AGENT

DATE