TOWN OF BRANDON 49 CENTER STREET BRANDON, VERMONT 05733

(802) 247-3635

APPLICATION FOR SEWER TAP and/or RESERVED SEWER CAPACITY

Property Information

Project Location	
Tax Map #	
Estimated Connection Date	

Applicant

Name	Phone #	
Mailing	Fax #	
Address	e-mail	

Property Owner

Name	Phone #	
Mailing	Fax #	
Address	e-mail	

Plumber or Contractor

Name	Phone #	
Mailing	Fax #	
Address	e-mail	

Licensed Designer or Engineer

Name	Phone #	
Mailing	Fax #	
Address	e-mail	

- A Licensed Designer or Engineer may be required to provide information before this permit can be processed.
- The applicant and property owner agree to adhere to the conditions, specifications and restrictions forming part of this permit, if issued and to maintain the private line to the main at no expense to the Town.

Signature of Applicant

Signature of Property Owner

Date

Date

Town Office Use						
Administrative Fee Recording Fee		\$ \$	50.00 10.00	Date Received: Date Completed:		
Deposit Capacity	\$2.79 x	\$ gpd = \$	250.00	Date Connected: Check #:		
Total Due		\$		Received By:		

() Sewer Tap

The applicant may be asked to provide complete plans to scale before the application will be considered. Town of Brandon personnel shall observe <u>all</u> taps to the municipal sewer. The applicant is required to call (802) 247-6730 seven days prior to the proposed connection date to schedule with Wastewater personnel. A Tuesday, Wednesday or Thursday is preferred. Exceptions will be made to accommodate emergencies

() Sewer Capacity

Project Information:

- () Existing Improved Property
- () New Construction

Flow Calculations:

- () Individual Single-Family Residential
 - # of potential bedrooms ______

() Multi-Residential

- Number of potential bedrooms _______

() Non-Residential (Commercial/Industrial)

- Name of business ______
- Type of establishment ______
- Number of employees ______
- Number of customers, clients, participants or visitors______
- If meals are served, number of meals per day ______
- - Other _____

Existing Design Flow: _____ gpd Proposed Design Flow: _____ gpd

Comments: