	EC	Project	Name:
	ent of Health	Enginee	er Name:
Note to Engineer: Do you want to apply for expedited review? Yes No			
If so, the following additional fees apply (payable upon request for approval):			
The feed and	a followa		
The fees are as follows:			
•		\$1,000	
Wastewater Lines only: \$1,000		\$1,000	
Combined Water & Wastewater Lines only: \$1,500		\$1,500	
Water Systems with Mechanical (i.e., booster pumps, storage tanks): \$2,000		\$2,000	
		\$2,000	
Example 1:	Water Distribution Line Project & Wastewater pump stati	on	
1	Water Distribution Lines only:		\$1,000
	Wastewater Systems with Mechanical (i.e., pump stations):		\$2,000
	Total		\$3,000
Example 2:	Water Distribution System with Storage Tank & Wastewater pump station		
	Water Systems with Mechanical (i.e., booster pumps, storage t		\$2,000
	Wastewater Systems with Mechanical (i.e., pump stations):		\$2,000
	Total		\$4,000

In addition to the fees, the following information must be included in your submittal:

- 1- Letter from the Professional Engineer (who signed section XIV. of the application) stating that the "construction is complete and in accordance with the approved plans and specifications, to the best of my knowledge, information and belief." This letter shall specifically identify the project by permit number. If partial approval is desired, the lot numbers must be included in the letter. The lengths and size of sewer lines, forcemain, pump station capacity and number of manholes must be included. The number and types of sewer connection must also be included.
- 2 Letter(s) from final owner and entity responsible for final operation and maintenance of the system..
- \_\_\_\_\_ 3 Copy of the sewer leakage/pressure test and deflection/aliment results
- \_\_\_\_\_4 Copy of pump test
- \_\_\_\_\_5 Copies of any information specified in the special condition of the construction permit.
- <u>6 Record drawings of construction if the construction deviated from that approved. The PE shall outline any deviations.</u>

DHEC 2620 (Rev 7/2007)