

**SANITARY SEWER EXTENSION FORM**  
Revised 7/27/2010

Name of Development: \_\_\_\_\_  
Address/Location: \_\_\_\_\_  
Engineer: \_\_\_\_\_  
Engineer's Signature: \_\_\_\_\_  
Zoning: \_\_\_\_\_

- |  |  |
|--|--|
| <input type="checkbox"/> Subdivision     | <input type="checkbox"/> Apartments/ Multifamily |
| <input type="checkbox"/> Commercial site | <input type="checkbox"/> Industry                |

If a subdivision, submit numbers for both the current phase and the total subdivision.  
If commercial or industry, submit waste and flow characteristics.

Number & size of taps: \_\_\_\_\_  
Number of housing units: \_\_\_\_\_

Size of service area: \_\_\_\_\_ acres current \_\_\_\_\_ acres ultimate

Proposed flow: \_\_\_\_\_ gpm average, current \_\_\_\_\_ gpm peak, current  
                                \_\_\_\_\_ gpm average, ultimate \_\_\_\_\_ gpm peak, ultimate

Size and length of lines  
\_\_\_\_\_  
\_\_\_\_\_

Number, size, and capacity of proposed pump stations (submit design calculations):  
\_\_\_\_\_  
\_\_\_\_\_

DO NOT WRITE BELOW THIS LINE  
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City pump station tributary to: \_\_\_\_\_

Design Capacity: \_\_\_\_\_ gpm peak

Existing Load: \_\_\_\_\_ gpm peak

Remaining Capacity: \_\_\_\_\_ gpm peak

Downstream Restrictions:	LS _____	Okay? _____	_____	Initial
	LS _____	Okay? _____	_____	Initial
	LS _____	Okay? _____	_____	Initial

Request Approved: \_\_\_\_\_ Date, \_\_\_\_\_ Signature

Request Denied: \_\_\_\_\_ Date, \_\_\_\_\_ Signature