



RETAIL UTILITY INTAKE FORM

SECTION 1 GENERAL INFORMATION

Date Form Completed: _____

Participant Legal Name: _____

Year of Creation: _____

SECTION 2 CONTACT INFORMATION

Primary Contact: Name: _____

Company: _____

Email: _____

Phone: _____

Engineer: Name: _____

Company: _____

Email: _____

Phone: _____

Operator: Name: _____

Company: _____

Email: _____

Phone: _____

Attorney: Name: _____

Company: _____

Email: _____

Phone: _____

Developer: Name: _____

Company: _____

Email: _____

Phone: _____



SECTION 3 DEVELOPMENT

Year Development Began / Planned to Begin: _____

Total Acreage: _____

Approx. Percentage of Land Developed to Date: _____

Land Use	Approximate Acreage of Land Area at Build Out
Single-Family Residential	
Multi-Family Residential	
Commercial	
Industrial	
Irrigated Green Space (Parks, Golf Course, ROW, etc.)	
Non-taxable Areas (Churches, Schools, etc.)	
Amenity Lakes	
Dry Detention	
Other (_____)	

Wastewater Treatment Plant Facility Name	Current Capacity (MGD)	Ultimate Capacity (MGD)	Joint Facility?	Existing / Future?
What are the plans for effluent discharge?				

Submit with this form:

Attachment 1: Provide a development schedule by year from current connection count as equivalent single-family connections (ESFC) to anticipated ESFCs at ultimate build out.

Attachment 2: Land plan that includes the location of the water plant(s), wastewater treatment plant(s), and amenity lake(s).



SECTION 4 WATER SUPPLY

Ultimate Connection Count (ESFC): _____

Anticipated Average Daily Flow (gallons per day): _____

Anticipated Max Daily Flow (gpm): _____

TCEQ Required Water Capacity (gpm/ESFC): _____

Number of Water Plants Planned: _____

Initial development water supply provided by (interconnect, water well, surface water, etc.):
Does / will the system supply water to other retail utilities? Please list and include connection counts.
How will NFBWA's minimum well capacity requirement be satisfied?

Water Sources

Include all planned water sources for the ultimate development in the below table.

Water Sources*	Capacity (gpm)	Approx. Year of Construction	Water Supply Type (potable/ lake fill/ irrigation)	Emergency Supply Only?
Comments:				

*Please note that it is NFBWA's understanding that surface water may only be utilized to fulfill TCEQ water capacity requirements if a Water Supply Agreement ("WSA") is in place with the NFBWA.