

Brunswick–Glynn County Joint Water & Sewer Commission
700 Gloucester Street, Suite 300 Brunswick, GA. 31520

Application for Dedication of Water/Wastewater Systems

Part A: Statement of Intention

Having completed the installation of the water/wastewater system for the property tract or subdivision heretofore known as _____; the current
Project Name
Owner(s) of the system, being _____, located
Developer/Owner Name
at _____, is desirous of dedicating the constructed
Address of Legal Service

utility system(s) for ownership, operation and maintenance to the appropriate public entity licensed and permitted to operate such system(s) within this jurisdictional area. This Application and requested information is being submitted with this intention.

Part B: Recognition and Acceptance of Warranties

The Owner/Developer of this water/wastewater system does hereby recognize and accept the responsibility for correcting any and all system defects that may occur or be found during the operation of the system by the JWSC for a period of two (2) years from the written date of acceptance by the governmental body to which the system is dedicated. This warranty covers materials and workmanship items, as well as those components of the infrastructure damaged by other utilities and/or contractors who may cause damage to the water/wastewater system as herein accepted, excepting such defects caused or resulting from the sole negligence of the JWSC.

Part C: Confirmation of Compliance of Water/Wastewater Documentation

The Owner/Developer of this water/wastewater system does hereby warrant that the Record Drawings and all appropriate utility easements and/or deeds have been provided to the JWSC.

Part D: Fair Value (Cost Basis) of Dedicated System (To be completed by Engineer)

The Fair Value (Cost Basis) of the installed water system, which is approximately _____ linear feet as constructed, is estimated to be \$ _____ .

The Fair Value (Cost Basis) of the installed sanitary sewer system, which is approximately _____ linear feet, is estimated to be \$ _____ .

The Fair Value (Cost Basis) of the installed wastewater lift station, which design capacity is _____ gallons per minute @ _____ feet Total Dynamic Head, is estimated to be \$ _____ .

The Fair Value (Cost Basis) of the installed potable water well, which design capacity is _____ gallons per minute @ _____ feet Total Dynamic Head, is estimated to be \$ _____ .

