

Exhibit 7 Equivalent Residential Unit (ERU) Calculation

Project: Savannah Airport - General Aviation Facility Location: Sovannah Airport - 400 Airways Ave.

Description of Use	Water Use Standard based on current City of Savannah Revenue Ordinance ¹	Quantities used in Flow Rate Calculation	Flow (gpd)
Airport International			
Arrivals Building			
18,3685F	300 GPD/3000 SF	(300 GPD) (18,368/3000)	1836.8
	,		
314"Water Line to Incinerator for Washdown			
Incinerator for Washdown	20 GPD		20

1. Refer to Article U, Section 4 (E) (4) of the City of Savannah's Revenue Ordinance for determining the applicable Water Use Standard.

Total Flow (gpd) – Water 1856 · 8 Total ERU's – Water 4 · 19

2. One (1) ERU = 300 gallons per day

Total Flow (gpd) – Reclaimed Water 2856.8

Total ERU's – Reclaimed Water 4.19

 Contact the Water and Sewer Planning and Engineering office for assistance in determining the fee schedule for the project. Total Flow (gpd) – Sanitary Sewer 1856.8
Total ERU's – Sanitary Sewer 6.19

(Treatment Plant Service Area)	# of ERU's	\$/ERU ³	Total (\$)
Water Tap-In Fees	6.19	600	3.714
Sewer Tap-In Fees	6.19	400	2,476
Water Additional Fees	6.19	365	2.259.35
Reclaimed Water Fees	(0.19	600	3.714
Treatment Plant Fees			7.1
Sewer Area Additional Fees	6.19	2300	14,237
Sewer Site Additional Fees			- 11 - 1

Grand Total 26, 400.35

Calculated By: Bryan C. Hunnicutt, Long Eng.	ineering Inc. (Please Print Name, Firm
Signature: Ryan C. Hurrintt	Date: 3/15/2018
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