

Recommended UNRBA Membership Fee Schedule for FY 2020-21

\$ 1,152,850.00 Projected Revenue

Date: 3/13/2020

Member	Base Rate (10%)	2019 Raw Water Demands (50%)			Jurisdiction's Land Area (40%)			FY 2020-21 Fees (Proposed)
		2018 Average Raw Water Demand (MGD)	\$ 576,425.00 (%)	Member's Sub-Share Cost	Jurisdiction's Acres Within Watershed	\$ 461,140.00 (%)	Member's Sub-Share Cost	Total Membership Fees
Town of Butner	\$ 8,868.08	NA			8,822	1.8	\$ 8,252.92	\$ 17,121.00
City of Creedmoor	8,868.08	NA			3,544	0.7	3,315.39	12,183.47
City of Durham	8,868.08	29.400	38.3	\$ 220,553.57	31,963	6.5	29,901.16	259,322.81
Durham County	8,868.08	NA			98,520	20	92,164.76	101,032.84
Franklin County	8,868.08	NA			5,284	1.1	4,943.14	13,811.22
Granville County	8,868.08	NA			71,698	14.5	67,072.97	75,941.05
Town of Hillsborough	8,868.08	1.580	2.1	11,852.88	3,713	0.8	3,473.49	24,194.45
Orange County	8,868.08	NA			121,896	24.7	114,032.84	122,900.92
Person County	8,868.08	NA			83,090	16.9	77,730.11	86,598.19
City of Raleigh	8,868.08	43.120	56.1	323,478.57	1,164	0.2	1,088.91	333,435.56
SGWASA	8,868.08	2.738	3.6	20,539.99	NA		-	29,408.07
Wake County	8,868.08	NA			62,339	12.6	58,317.69	67,185.77
Town of Wake Forest	8,868.08	NA			905	0.2	846.62	9,714.70
Total	\$ 115,285.04	76.838	100.1	\$ 576,425.01	492,938	100	\$ 461,140.00	\$ 1,152,850.05

Notes:

* Cost Allocation = 10% by uniform participation; 50% by raw water demands; and 40% by jurisdictional land area in UNRBA.

** 2018 annual daily average raw water demand reported by user systems.

*** Jurisdictional areas obtained from members, January, 2019. Percentages are calculated based on total basin acres. The towns of Mebane and Franklinton have a few acres but not enough to affect percentages. Municipal acreages do NOT include ETJs (although some municipalities may have some planning jurisdiction in ETJs, they do not collect tax revenue from these properties). SGWASA- and OAWS-owned acreages are included in their respective jurisdictional areas and are not calculated separately.