

University of Houston Main Campus DI Water Systems						
Building	Bldg #	Room #	QTY	Configuration	Annual Cost per system	Annual Cost per Building
Energy Research Park (ERP)	14A	14A	2	0.45 CuFt MBMB/ Vessels	\$	\$
Science Building	502	216	1	0.45 CuFt MBMB/ Vessels	\$	\$
	502	103	1	0.25 CuFt MB/MB Vessels	\$	
	502	112	1	0.25 CuFt MB/MB Vessels	\$	
	502	135A	1	0.25 CuFt MB/MB Vessels	\$	
	502	215	1	0.25 CuFt MB/MB Vessels	\$	
	502	212	1	0.45 CuFt MB/MB Vessels	\$	
E. Cullen	516	E411	2	0.25 CuFt MB/MB Vessels	\$	\$
Science & Engineering Research Center (SERC)	545	1ST FL MECH	2	3.65 CuFt /MB/MB Vessels	\$	\$
Science & Research (SR 1)	550	124	4	3.65 CuFt CAT/AN/MB/MB Vessels	\$	\$
	550	103-1	1	0.25 CuFt MB/MB Vessels	\$	
	550	707	3	1.2 CuFt CAR/COL/MB/MB Vessels	\$	
	550	430	1	1.2 CuFt MB/MB DI Vessels	\$	
	550	432-A	1	0.45 CuFt MBMB/ Vessels	\$	
	550	56	1	0.45 CuFt MB/MB Vessels	\$	
	550	47	1	0.45 CuFt MB/MB Vessels	\$	
	550	332	1	1.2 CuFt MB/MB DI Vessels	\$	
	550	319	2	1.2 CuFt MB/MB DI Vessels	\$	
	550	325	2	1.2 CuFt MB/MB DI Vessels	\$	
	550	203	0	0.45 CuFt MB/MB Vessels	\$	
	550	534	1	0.25 CuFt MB/MB Vessels	\$	
	550	507	1	0.45 CuFt MB/MB Vessels	\$	
Science & Research (SR 2)	551	1	2	3.6 CuFt MB/MB Dual Bank	\$	\$
	551	530	1	0.45 CuFt MB/MB Vessels	\$	
	551	560	1	0.45 CuFt MB/MB Vessels	\$	
	551	233	2	0.25 CuFt CAR/MB/MB Vessels	\$	
	551	47	1	0.45 CuFt MB/MB Vessels	\$	
	551	MULTI	20	20 Point of Use	\$	
Flemming	564	310B	4	3.6 CuFt MB/MB Dual Bank	\$	\$
Science & Teaching Lab (STL)	576	Mech RM	2		\$	\$
Engineering 1	579	S49	1	0.45 CuFt MB Vessels	\$	\$
	579	S48	1	0.45 CuFt MB Vessels	\$	
	579	W427	2	1.2 CuFt CAR/MB/MB Vessels	\$	
	579	S294	1	0.45 CuFt MB Vessels	\$	
	579	S294	2	1.2 CuFt MB/MB DI Vessels	\$	
	579	N181	1	1.2 CuFt CAR/MB/MB Vessels	\$	
	579	N181	2	1.2 CuFt MB/MB DI Vessels	\$	
	579	S144	1	0.45 CuFt MB/MB Vessels	\$	
	579	S343	1	0.45 CuFt MBMB/ Vessels	\$	
Engineering 2	581	E 102	1	1.2 CuFt MB/MB DI Vessels	\$	\$
Houston Science Center (HSC)	593	B.1	3	3.6 CuFt MB/MB Dual Bank	\$	\$
Texas Medical Center (TMC) Pharmacy	701	524	1	0.45 CuFt MB/MB Vessels	\$	\$
	701	109	2	1.2 CuFt CAT/AN/MB/MB Vessels	\$	
Total Systems			83	Campus DI Water Syatems Total Annual Cost		\$

University of Houston Main Campus RO Water Systems						
Building	Bldg #	Room #	QTY	Configuration	Annual Cost per system	Annual Cost per Building
Science & Engineering Research Center (SERC)	545		1	Central RO	\$	\$
Science & Research (SR 1)	550		1	7th Floor Recirculation Skid	\$	\$
Science & Research (SR 2)	551	34	1	MicRO w/Distribution Skid	\$	\$
	551	1	1	Central RO	\$	
Science & Teaching Lab (STL)	576		1	Central RO		
Engineering 2	581	W427	1	MicRO w/Distribution Skid	\$	\$
Health & Biomedical Service (HBM)	592	CP01B	1	Marlo Recirculation RO	\$	\$
	592	CP03	1	Central RO/Softener	\$	
Houston Science Center (HSC)	593	400G	1	Softener	\$	\$
	593	B.1	1	Central RO	\$	
Total Systems			10	Campus DI Water Syatems Total Annual Cost		\$