

Community	Residential Fees	Equiv. Res. Unit (ERU) Area (Sq. Ft)	Method of Determining Commercial Fees	Approx. Annual Revenue from Fees	Comments
Olathe, KS	1 (\$5.66/mo.)	ERU not defined	Schedule of fees based on Gross Parcel Area	\$4M	In process of changing methodology to impervious area converted to ERUs
Topeka, KS	3 (\$2.75-\$6.65/mo.)	2,016	Impervious Area converted to ERUs	\$6.65M	
Lawrence, KS	7 (\$1.52 - \$10.30/mo.)	2,366	Impervious Area converted to ERUs	\$3.1M	
Kansas City, MO	\$0.50/500 SF of impervious area	ERU not defined	\$0.50/500 SF of impervious area	\$13M	All fees based on same methodology
Arnold, MO	1 (\$3.00/mo.)	1,750	Impervious area calculated based on gross parcel areas x runoff coefficient; ERUs = calculated impervious area/1750 SF	\$0.6M	
Wichita, KS	1 (\$2.00/mo.)	2,139	Impervious Area converted to ERUs	\$15M	
Columbia, MO	4 (\$1.02-\$2.11/mo.)	ERU not defined	Larger of \$6.25 or \$0.063/100 SF of impervious area	\$1.9M	
Lenexa, KS	1 (\$30/yr)	2,750	Impervious Area converted to ERUs	\$6M	Additional funding from one-time System Development Charge on new development
Overland Park, KS	ERU fee x No. Of Dwelling units on Property (1 ERU=\$24/yr)	2,485	Impervious Area converted to ERUs	\$4.3M	Additional funding from property tax (0.961 mil levy for stormwater)