

Introduced by _____

First Reading _____

Second Reading _____

Ordinance No. _____

Council Bill No. B 223-17

AN ORDINANCE

amending Chapter 13 of the City Code as it relates to hauled liquid waste rates; and fixing the time when this ordinance shall become effective.

BE IT ORDAINED BY THE COUNCIL OF THE CITY OF COLUMBIA, MISSOURI, AS FOLLOWS:

SECTION 1. Chapter 13 of the Code of Ordinances of the City of Columbia, Missouri, is hereby amended as follows:

Material to be deleted in ~~strikeout~~; material to be added underlined.

Sec. 13-192. Charges for disposal services.

(a) There shall be an extra strength charge for any acceptable liquid waste discharged into the designated disposal facility, as provided by section 22-263(b)(2) of this Code.

(b) The following charges shall be imposed for acceptable liquid waste generated within the city limits of Columbia which is discharged at the Columbia Regional Wastewater Treatment Plant ~~into the designated disposal facility~~:

- (1) Waste activated sludge from package wastewater treatment plants and stabilization pond sludge ~~\$0.045~~ 0.048 per gallon
- (2) Portable/chemical toilet, domestic holding tank, septic tank, ~~grease trap wastes~~ and other wastewater not described above in (b)(1)..... ~~\$0.086~~ 0.091 per gallon
- (3) Treatment service availability ~~\$11.56~~ 12.25 per load

(c) Charges for acceptable liquid waste generated outside the city limits of Columbia which is discharged at the Columbia Regional Wastewater Treatment Plant ~~into the designated disposal facility~~ will equal the rates listed above times 1.5.

SECTION 2. The new rates established in this ordinance shall take effect on October 1, 2017; provided that rates for monthly charges shall be applied to utility bills beginning with the first cycle billed in October, 2017.

SECTION 3. This ordinance shall be in full force and effect from and after its passage.

PASSED this _____ day of _____, 2017.

ATTEST:

City Clerk

Mayor and Presiding Officer

APPROVED AS TO FORM:

City Counselor