

**CITY OF DAYTON, KENTUCKY
ORDINANCE NO. 2019-#7**

**AN ORDINANCE AMENDING THE CIVIL FINE
SCHEDULE FOR VIOLATIONS OF CITY OF DAYTON
CODE OF ORDINANCES CHAPTER 50 (GARBAGE).**

**NOW, THEREFORE BE IT ORDAINED BY THE CITY OF DAYTON,
CAMPBELL COUNTY, KENTUCKY AS FOLLOWS:**

Section I

That City of Dayton Code of Ordinances 38.15 is amended as follows:

§ 38.15 CIVIL FINE SCHEDULE.

The following civil fine schedule shall apply for all violations of City of Dayton Ordinance unless the ordinance specifically sets another penalty:

(A) If the first, second, or third citation for a violation of an ordinance is not contested by the person charged with the violation, the penalties set forth in this division shall apply.

Violation	Civil Fine
First Offense	\$250.00
Second Offense	\$500.00
Third Offense	\$1,000.00

(B) If the citation is contested and a hearing before the code enforcement board is required, the following minimum to maximum penalties may be imposed at the discretion of the code enforcement board:

Violation	Civil Fine Range
First Offense	\$50.00 - \$500.00
Second Offense	\$100.00 - \$1,000.00
Third Offense	\$200.00 - \$2,000.00

(C) Determination of whether the citation of first, second, or third offense will be determined based on the cited person or business with no citation over five years prior counting against the cited person or business.

Section II

That Section 50.99 of City of Dayton Code of Ordinances is created as follows:

§ 50.99 PENALTY.

Any person, firm, or corporation who violates any provision of this Chapter is a declared civil offense with a civil fine of \$50.00 per violation.

Section III

That this Ordinance shall be signed by the Mayor, attested by the City Clerk/Treasurer, recorded and published. Same shall be in effect at the earliest time provided by law.

PASSED by City Council of the City of Dayton, Campbell County, Kentucky assembled in regular session.

First Reading: MARCH 5, 2019
Second Reading: APRIL 16, 2019



MAYOR BEN BAKER

ATTEST:



DONNA LEGER
CITY CLERK/TREASURER