20.453 mills
RESOLUTION NO. 4 - (1947)

DETERMINING TO SUBMIT TO THE ELECTORS OF THE VILLAGE OF CRETERVILLE THE QUESTION OF ISSUING BONDS FOR PAYING THE ASSESSABLE PORTION OF THE COST OF CONSTRUCTING SANITARY SEWERS.

BE IT RESOLVED by the Council of the Village of Centerville, Montgomery County, Ohio:

Section 1. That for the purpose of paying the assessable portion of the cost of constructing sanitary sewers, it is necessary to issue bonds of said Village in an amount estimated as \$200,000.00 and that it is necessary to levy a tax outside of the constitutional ten mill tax limitation to pay the interest on and to retire said bonds; that the question of issuing said bonds and of layying of such tax shall be submitted to the electors of said Village at the regular election to be held on November 4, 1947; that Council estimates that the approximate date of said bonds will be January 1, 1948, that said bonds will be paid in twenty annual installments maturing in substantially equal amounts during a period of twenty years after the authorisation thereof, and will bear interest at a rate now estimated at 3% per annum, payable semi-annually.

Section 2. That the Clerk be and he is hereby directed to certify a copy of this resolution to the auditor of Montgomery County for his calculation of the average annual tax levy required throughout the life of the bonds to pay the interest on and to retire said bonds, assuming that they are all issued in one series and that the amount of the tax list of this Village remains the same throughout the life of said bonds. which certification shall be made not less than fifty days prior to the date of said election.

Section 3. This resolution shall be in force and take effect immediately upon its passage.

MAYOR.

, 1947. August 2

The undersigned, County Auditor of Montgomery County, Ohio, hereby acknowledges receipt of a certified copy of the foregoing resolution delivered to me by the Clerk of the Village of Centerville, Ohio, for calculation of the average annual tax levy required throughout the life of the bonds described therein.