
ACTS, 1988. - Chaps. 93, 94, 95.

Chapter 93. AN ACT INCREASING THE COMPENSATION OF A CITY CLERK SERVING AS CLERK OF THE CITY COUNCIL.

Be it enacted, etc., as follows:

Section 19F of chapter 41 of the General Laws, as appearing in the 1986 Official Edition, is hereby amended by striking out, in line 6, the word "two" and inserting in place thereof the word:- four.

Approved June 28, 1988.

Chapter 94. AN ACT ESTABLISHING CERTAIN DIVISIONS IN THE DEPARTMENT OF PUBLIC WORKS IN THE CITY OF SOMERVILLE.

Be it enacted, etc., as follows:

SECTION 1. Section 4 of chapter 650 of the acts of 1953 is hereby amended by striking out the first paragraph and inserting in place thereof the following paragraph:-

There shall be established within the department of public works the division of highways, the division of engineering, the division of waterworks, the division of electric lines and lights, the division of buildings and grounds, and the division of inspectional services. Existing divisions may be eliminated or new divisions established as may be deemed necessary by the mayor with the approval of the board of aldermen.

SECTION 2. The first paragraph of section 5 of said chapter 650 is hereby amended by striking out, in lines 4 and 5, the words "and a superintendent of the division of buildings" and inserting in place thereof the words:- a superintendent of the division of buildings and grounds, a superintendent of inspectional services, and a superintendent of any other division hereafter established under the provisions of section four.

SECTION 3. The second paragraph of said section 5 of said chapter 650 is hereby amended by striking out, in lines 6 and 7, the words "and a superintendent of the division of buildings" and inserting in place thereof the words:- a superintendent of the division of buildings and grounds, a superintendent of inspectional services, and a superintendent of any other division hereafter established under the provisions of section four.

Approved June 28, 1988.

Chapter 95. AN ACT PROMOTING ENERGY CONSERVATION.