

Ordinance No. _____

AN ORDINANCE INCREASING ESTIMATED RECEIPTS AND APPROPRIATIONS IN THE WATER AND SEWER CAPITAL PROJECTS FUND IN THE AMOUNT UP TO \$1,700,000.00, TRANSFERRED FROM AVAILABLE FUNDS IN THE WATER AND SEWER FUND, FOR THE PURPOSE OF FUNDING THE ADVANCED METERING INFRASTRUCTURE PROJECT (CITY PROJECT NO. C02715); PROVIDING FOR A SEVERABILITY CLAUSE; MAKING THIS ORDINANCE CUMULATIVE OF PRIOR ORDINANCES; REPEALING ALL ORDINANCES IN CONFLICT HERewith; AND PROVIDING AN EFFECTIVE DATE.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF FORT WORTH, TEXAS:

SECTION 1.

That in addition to those amounts allocated to the various City departments for Fiscal Year 2021-2022 in the Budget of the City Manager, there shall also be increased estimated receipts and appropriations in the Water and Sewer Capital Projects Fund in the amount up to \$1,700,000.00, transferred from available funds in the water and sewer fund, for the purpose of funding the Advanced Metering Infrastructure project (City Project No. C02715).

SECTION 2.

That should any portion, section or part of a section of this ordinance be declared invalid, inoperative or void for any reason by a court of competent jurisdiction, such decision, opinion or judgment shall in no way impair the remaining portions, sections, or parts of sections of this ordinance, which said remaining provisions shall be and remain in full force and effect.

SECTION 3.

That this ordinance shall be cumulative of Ordinance 25073-09-2021 and all other ordinances and appropriations amending the same except in those instances where the provisions of this ordinance are in direct conflict with such other ordinances and appropriations, in which instance said conflicting provisions of said prior ordinances and appropriations are hereby expressly repealed.

SECTION 4.

This ordinance shall take effect upon adoption.

APPROVED AS TO FORM AND LEGALITY:

ACTING CITY SECRETARY

Douglas W. Black
Sr. Assistant City Attorney

Jannette Goodall
City Secretary

ADOPTED AND EFFECTIVE: _____