

# City of Newark

City Hall 920 Broad Street Newark, New Jersey 07102

## **Legislation Text**

File #: 15-0414, Version: 1

Dept/ Agency: Administration/Office of Management & Budget

**Action:** ( ) Ratifying (X) Authorizing ( ) Amending

Type of Service: External Transfer of Funds

Purpose: External Transfer of Reserve Funds will allow the City of Newark to pay outstanding

vehicle repair bills and relocation services obligations.

Amount Transferred: \$417.875.00

**Transferred From:** Engineering and Health and Community Wellness Departments **Transferred To:** Engineering and Health and Community Wellness Departments

Additional Information:

All Wards

Two-Thirds vote of full membership required.

#### ETR-# 1

**WHEREAS,** N.J.S.A. 40A:4-59 provides for appropriation transfers during the first three (3) months of the current year's budget, in order to satisfy claims authorized or incurred during the preceding year's budget.

# NOW, THEREFORE, BE IT RESOLVED BY THE MUNICIPAL COUNCIL OF THE CITY OF NEWARK, NEW JERSEY, THAT:

- 1. Not less than two-thirds of all members thereof affirmatively concur.
- 2. Additional funds are required as shown in the schedule below.
- 3. Pursuant to N.J.S.A. 40A:4-59, transfers of appropriations be and are hereby authorized as follows:

### FROM: DEPARTMENT OF ENGINEERING

Motors

Materials and Supplies \$384,875.00 Equipment 3,000.00 Sheet #15n

### **DEPARTMENT OF HEALTH & COMMUNITY WELLNESS**

Social Services

Services by Contract or Agreement 30,000.00

Sheet #15q

Total External Transfer of Reserves \$417,875.00

File #: 15-0414, Version: 1

TO: DEPARTMENT OF ENGINEERING

Motors

Services by Contract or Agreement \$387,875.00

Sheet #15n

**DEPARTMENT OF HEALTH & COMMUNITY WELLNESS** 

**Social Services** 

Miscellaneous 30,000.00

Sheet # 15q

Total External Transfer of Reserves \$417,875.00

### **STATEMENT**

This External Transfer of Reserves will allow the City of Newark to pay outstanding vehicle repair bills and relocation services obligations. (All Wards)