WHEREAS, on November 10, 2015, City Council authorized a two-year service contract for the maintenance and repair of gymnasium floors at thirty-four recreation centers with Jellison, Inc. dba Jelco, in an amount not to exceed $243,398.00, by Resolution No. 15-2048; and

WHEREAS, on June 30, 2017, Administrative Action No. 17-6358 authorized to extend the service contract for one year for maintenance and repair of gymnasium floors at thirty-four recreation centers from Date to Date, with zero cost, having no effect on the contract amount; and

WHEREAS, on April 30, 2018, Administrative Action No. 18-5847 authorized to extend the service contract for one year for maintenance and repair of gymnasium floors at thirty-four recreation centers from November 10, 2018 to November 9, 2019, with zero cost, having no effect on the contract amount; and

WHEREAS, on August 14, 2019, Administrative Action No. 19-6419 authorized to extend the service contract for one year for maintenance and repair of gymnasium floors at thirty-four recreation centers from November 9, 2019 to November 9, 2020, with zero cost, having no effect on the contract amount.

Now, Therefore,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That the City Manager is hereby authorized to execute Supplemental Agreement No. 3 to increase the service contract with Jellison, Inc. dba Jelco (VS0000070423), approved as to form by the City Attorney, for maintenance and repair of gymnasium floors at 34 recreation centers for the Park and Recreation Department, in an amount not to exceed $60,849.50, increasing the service contract amount from $243,398.00 to $304,247.50.

SECTION 2. That the Chief Financial Officer is hereby authorized to disburse funds in an amount not to exceed $60,849.50 to Jellison, Inc. dba Jelco from Service Contract No. POM-2017-00002125.

SECTION 3. That is resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.