WHEREAS, on November 8, 2017, City Council authorized a (1) one-year maintenance contract for maintenance and support of existing Kronos licenses, and hardware maintenance; and (2) three-year contract, with a one-year renewal option, for upgraded Kronos timekeeping system using web-access software as a service with hosted cloud storage, data conversion, maintenance, and support for the Department of Information Resources with immixTechnology, Inc. through Texas Department of Information Resources cooperative agreement, in the amount not to exceed \$526,343.91, by Resolution No. 17-1739; and

WHEREAS, on June 21, 2018, Administrative Action No. 18-6115 authorized Supplemental Agreement No. 1 to provide the KnowledgePass Learning Portal subscription to City Kronos users and allow for SAML implementation; and

WHEREAS, on September 25, 2019, City Council authorized a two-year cooperative purchasing agreement, with a one-year renewal option, for software, maintenance and support for an automated shift management and scheduling software for public safety employees for the Department of Communications and Information Services with immixTechnology, Inc. through the Department of Information Resources cooperative agreement, in an amount not to exceed \$998,952.65, by Resolution No. 19-1515; and

WHEREAS, on August 26, 2020, City Council authorized Supplemental Agreement No. 1, one-year renewal option to the service contract with immixTechnology, Inc. for additional software licenses for automated shift management and scheduling software for public safety employees for the Department of Communications and Information Services through the Department of Information Resources cooperative agreement, in an amount not to exceed \$83,214.00, by Resolution No. 20-1257; and

WHEREAS, on March 11, 2021, Administrative Action no. 21-5428 authorized Supplemental Agreement No. 3 to amend the existing contract to add SOW for implementation of Paragon Enterprise services in Workday, pursuant to the terms and conditions of State of Texas/Department of Information Resources (DIR) contract No. DIR-TSO-4315; and

WHEREAS, on June 30, 2021, Administrative Action No. 21-5819 authorized Supplemental Agreement No. 4 to add funds to the Kronos Workforce software subscription and hardware clock maintenance agreement pursuant to the terms and conditions of State of Texas/Department of Information Resources (DIR) contract No. DIR-TSO-4315.

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 a cooperative purchasing agreement with immixTechnology, Inc. (VS0000045932) through the Texas Department of Information Resources cooperative agreement, approved as to form by the City Attorney, for software, equipment, maintenance, and support for an automated shift management and scheduling system for public safety employees and a timekeeping system for non-exempt workers across the City for the Department of Information and Technology and Services for a term of three years in the amount of \$2,523,826.92, with two one-year renewal options in a total amount of \$1,484,572.44, in an amount not to exceed \$4,008,399.36. If the service was bid or proposed on an as needed, unit price basis for performance of specified tasks, payment to immixTechnology, Inc. shall be based only on the amount of the services directed to be performed by the City and properly performed by immixTechnology, Inc. under the cooperative purchasing agreement.

SECTION 2. That the Chief Financial Officer is hereby authorized to disburse funds in an amount not to exceed \$4,008,399.36 (subject to annual appropriations) to immixTechnology, Inc. from Cooperative Purchasing Agreement Contract No. DSV-2021-00017419.

Initial Term: \$2,523,826.92

Renewal Option: Year 1 \$727,935.44 Renewal Option: Year 2 \$756,637.00

Total: \$4,008,399.36

SECTION 3. That this 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.