

RESOLUTION

RESOLUTION AUTHORIZING THE ACCEPTANCE OF A \$2,400 GRANT FROM THE OKLAHOMA OFFICE OF HOMELAND SECURITY 2023 HOMELAND SECURITY GRANT PROGRAM, GRANT NO. 1520.004; LODGING EXPENSES FOR THE TEXAS SEARCH AND RESCUE TRAINING EXERCISE (SAREX); AUTHORIZING EXECUTION OF GRANT DOCUMENTS; AND AUTHORIZING THE CITY TREASURER TO RECEIVE AND DEPOSIT THE FUNDS INTO GRANTS MANAGEMENT FUND.

WHEREAS, the Oklahoma City Fire Department was selected to receive \$2,400, pursuant to the Oklahoma Office of Homeland Security (OKOHS) fiscal year 2023 Homeland Security Grant Program; and

WHEREAS, the 2023 program is providing funding for the Texas Search and Rescue Training Exercise (SAREX); and

WHEREAS, the grant will cover lodging for Fire Department employees on Oklahoma Task Force 1 (OK-TF1) to attend the Texas SAREX training May 20-22, 2025; and

WHEREAS, OK-TF1 is staffed by Fire Department personnel and personnel from surrounding metro departments; and

WHEREAS, the opportunity for additional training as well as networking with teams that OK-TF1 is likely to be deployed with during times of disaster will improve the team's knowledge that will benefit the residents of our city; and

WHEREAS, the 2023 Program is a federally funded grant using money provided to the State of Oklahoma as part of the FY 2023 (FEMA/DHS) Homeland Security Grant Program; and

NOW, THEREFORE, BE IT RESOLVED by the Mayor and Council for the City of Oklahoma City that the City accepts a \$2,400 grant from the Oklahoma Office of Homeland Security, provided to the State of Oklahoma as part of the fiscal year 2023 Homeland Security Grant Program, Grant Number 1520.004.

BE IT FURTHER RESOLVED by the Mayor and Council of The City of Oklahoma City that the Mayor is authorized to execute the necessary documents.

ADOPTED by the City Council and **SIGNED** by the Mayor of The City of Oklahoma City this 25TH day of MARCH, 2025.

ATTEST:

Amy K Simpson
CITY CLERK



David Holt
MAYOR

REVIEWED for form and legality.

DeA Kelly
ASSISTANT MUNICIPAL COUNSELOR