## RESOLUTION

RESOLUTION OF THE MCGEE CREEK AUTHORITY AUTHORIZING THE GENERAL MANAGER TO UTILIZE ARBITRAGE SERVICES FROM THE FIRM SELECTED BY THE CITY OF OKLAHOMA CITY, FISCAL YEAR 2022, ESTIMATED COST \$500.

WHEREAS, the McGee Creek Authority (MCA) is an issuer of tax-exempt revenue bond financing; and

WHEREAS, in December 1992, MCA issued revenue bonds to pay the federal government for its share of cost for constructing the McGee Creek Reservoir and transmission pipeline system; and

WHEREAS, as an issuer of tax-exempt revenue bonds, MCA is subject to arbitrage regulations of the United States Treasury and reporting and rebate requirements of the Internal Revenue Service; and

WHEREAS, The City of Oklahoma City (City) and the Oklahoma Water Utilities Trust also must meet these federal requirements; and

WHEREAS, the City has traditionally coordinated with any trusts for which it is a beneficiary to obtain less costly group service quotations; and

**WHEREAS,** staff is requesting the General Manager be authorized to utilize the services from the firm selected by the City for Fiscal Year 2022.

**NOW, THEREFORE, BE IT RESOLVED** by the Trustees of the McGee Creek Authority that they do hereby authorize the General Manager to utilize arbitrage services from the firm selected by The City of Oklahoma City, Fiscal Year 2022, estimated cost \$500.

ADOPTED by the Trustees and signed by the Chairman of the McGee Creek Authority this 11<sup>th</sup> day of March, 2021.

SEAL

**ATTEST:** (SEAL)

CHAPRMAN

CREEK AUTHORITY

<b>CONCURRED</b> by the Trustees	and signed by the Chairman of the Oklahoma City Water
Utilities Trust this 13th day of	April , 2021.
ATTEST: (SEAL)  SECRETARY  SECRETARY	OKLAHOMA CITY WATER UTILITIES TRUST  OFFICIAL  OFFICIAL
CONCURRED by the Council and signed by the Mayor of The City of Oklahoma City this 27th day of April, 2021.	
ATTEST: (SEAL)	THE CITY OF OKLAHOMA CITY
CITY CLERK Simpson	THE Daid Holt MAYOR
<b>REVIEWED</b> for form and legality.	
GENERAL COUNSEL/	

ASSISTANT MUNICIPAL COUNSELOR