

**OFFICE OF THE CITY MANAGER
LITTLE ROCK, ARKANSAS**

**BOARD OF DIRECTORS COMMUNICATION
NOVEMBER 19, 2024 AGENDA**

| Subject: | Action Required: | Approved By: |
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| <p>A resolution to authorize the City Manager to enter into a agreement with Axon Enterprise, Inc., for the Fusus Real Time Crime Center Operations Platform.</p> <p>Submitted by: Little Rock Police Department</p> | <p>Ordinance √ Resolution</p> | <p>Emily Cox Acting City Manager</p> |

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| SYNOPSIS | A resolution to authorize the City Manager to enter into a five (5)-year agreement with Axon Enterprise, Inc., for the Fusus Real Time Crime Center Operations Platform. |
| FISCAL IMPACT | The total cost of this purchase is \$864,500.00, plus applicable taxes and fees. The first annual payment of \$164,500.00 will be paid from the Real Time Crime Center Allocation (108529-61350-S52C458). Funds for the four (4) remaining years will be paid from the general revenue account 105201-61350. |
| RECOMMENDATION | Approval of the resolution. |
| BACKGROUND | The Board approved the creation of and funding for a Real Time Crime Center (RTCC) within the Little Rock Police Department. Central to achieving the desired outcomes of the RTCC was to ensure that disparate data sources could be fused into a single common operating picture that would be easily shared with officers in the field. Fusus, LLC was identified as a vendor that provided a software package that exceeded all of the City’s needs. On September 6, 2022, the Board adopted Resolution No. 15,763 to enter into a contract with Fusus, LLC to provide the City with a common operating platform for the RTCC. On October 2, 2023 the Board adopted Resolution No. 16,125 amending Resolution No. 15,763 to allow for the purchase of additional services. On or about February 2024 Axon Enterprise, Inc. acquired |

**BACKGROUND
CONTINUED**

Fusus, LLC. Axon will provide the same services as Fusus, LLC for the RTCC, namely providing software (with hardware components) that gives RTCC the ability to pull all its different technologies into one platform, as well as to bring in video from local businesses and other external sources, should they elect to join in.