City of Fayetteville Staff Review Form

2022-0200

Legistar File ID

3/15/2022

City Council Meeting Date - Agenda Item Only N/A for Non-Agenda Item

Missy Cole		2/28/2022	HUMAN RESO	URCES (120)	
Submitted By	Submitted By Submitted Date		Division / Department		
Action Recommendation:					
Staff recommend that the City Cour member. A budget adjustment is be			to \$3500 annu	al, per council	
		Budget Impact:			
1010.016.0160-5304.00			General		
Account Number			 Fund		
Project Number			Project Title		
Budgeted Item?	Yes	Current Budget	\$	16,000.00	
•		Funds Obligated	\$	540.00	
		Current Balance	\$	15,460.00	
Does item have a cost?	No	Item Cost	\$	-	
Budget Adjustment Attached?	Yes	Budget Adjustment	\$	12,000.00	
		Remaining Budget	\$	27,460.00	
Purchase Order Number:		Previous Ordinance	Previous Ordinance or Resolution #		
Change Order Number:		Approval Date:			
Original Contract Number:					

Comments:



CITY COUNCIL MEMO

MEETING OF MARCH 15, 2022

TO: Mayor and City Council

THRU: Susan Norton, Chief of Staff

FROM: Missy Cole, HR Director

DATE: February 28, 2022

SUBJECT: Travel and Training Budget City Council Members

RECOMMENDATION:

Staff recommend that the City Council travel and training budget be increased from \$2000 annual to \$3500 annual per council member. Staff recommend a budget adjustment of \$12,000 to accomplish this task.

BACKGROUND:

The City Administration believes attendance of National League of Cities conventions and seminars are properly related to City business and valuable for members of the City Council. The Administration encourages members to attend these meetings. Accordingly, the Administration requests that the annual travel and training amount be increased from \$2000 to \$3500 annually per council member.

DISCUSSION:

Travel and Training was set at \$2000 per member on June 4, 2013 by Resolution no. 132-13.

BUDGET/STAFF IMPACT:

Budget Adjustment of \$12000. Overall travel and training budget would be \$28,000 annual (\$3500 per Council Member).

Attachments:

Budget Adjustment