



Lexington-Fayette Urban County Government

200 E. Main St
Lexington, KY 40507

Legislation Text

File #: 0197-19, **Version:** 1

A Resolution authorizing and directing the Mayor, on behalf of the Urban County Government, to execute a Professional Services Agreement with Dr. Ryan Stanton, for service as Medical Director of Emergency Medical Services, at a cost not to exceed \$23,600 for FY 19 with a future FY impact of \$94,500. [Div. of Fire and Emergency Services, Chilton]

Authorization to accept the Professional Services Agreement with Dr. Ryan Stanton to serve as Medical Director of Emergency Medical Services (EMS) for the Division of Fire. Providers are required to operate under the direction of a qualified physician. The current Agreement expires on February 28, 2019. This fiscal year impact is \$23,600. Future FY impact is \$94,500. Funds are Budgeted. (L0197-19) (Chilton/Armstrong).

Budgetary Implications [select]: Yes

Advance DocumentReview:

Law: Yes, Mike Sanner, February 6, 2019

Risk Management: No

Fully Budgeted: Yes

Account Number: 1101 505702 5712 71203

This Fiscal Year Impact: \$23,600 remaining FY19

Annual Impact: \$ 94,500

Project:

Activity:

Budget Reference:

Current Balance: \$23,625.00 Encumbered

BE IT RESOLVED BY THE COUNCIL OF THE LEXINGTON-FAYETTE URBAN COUNTY
GOVERNMENT:

Section 1 - That the Mayor, on behalf of the Lexington-Fayette Urban County Government, be and hereby is authorized and directed to execute the Professional Services Agreement, which is attached hereto and incorporated herein by reference, with Dr. Ryan Stanton, for service as Medical Director of Emergency Medical Services, with FY impact of \$23,600.00 and future FY impact of \$94,500.00.

Section 2 - That an amount, not to exceed the sum of \$23,600.00, be and hereby is approved for payment to Dr. Ryan Stanton, from account #1101-505702-71203, pursuant to the terms of the agreement.

Section 3 - That this Resolution shall become effective on the date of its passage.

PASSED URBAN COUNTY COUNCIL: