



Board of Commissioners of Cook County

118 North Clark Street
Chicago, IL

Legislation Details

File #: 21-4851 **Version:** 1 **Name:** McDermott Center, DBA Haymarket Center
Type: Contract **Status:** Approved
File created: 8/25/2021 **In control:** Board of Commissioners
On agenda: 9/23/2021 **Final action:** 9/23/2021
Title: PROPOSED CONTRACT

Department(s): Office of the Chief Judge, Circuit Court of Cook County

Vendor: McDermott Center, DBA Haymarket Center

Request: Authorization for the Chief Procurement Officer to enter into and execute

Good(s) or Service(s): Substance abuse treatment services and recovery housing for Rehabilitation Alternative Probation/Women's Rehabilitation Alternative Probation Drug Court clients

Contract Value: \$483,903.00, funded by a federal grant from SAMHSA

Contract period: 10/1/2021-7/29/2025

Potential Fiscal Year Budget Impact: FY2021 \$25,500.00, FY2022 \$153,000.00, FY2023 \$153,000.00, FY2024 \$153,000.00, FY2025 \$101,976.00

Accounts: 11900.1310.53888.520830 Professional Services, grant funded

Contract Number(s): 2108-18634

Concurrences:

The contract-specific goal set on this contract was zero.

The Chief Procurement Officer concurs.

Summary: The purpose of the RAP/WRAP Treatment Capacity Expansion Program is to increase the number of drug court participants who graduate successfully from the program and who achieve stable recovery and affect the long-term health and safety needs of these individuals and their communities. This contract will expand the range of the court's substance use disorder (SUD) treatment services, including residential treatment services, MAT, and long-term recovery housing. The proposed contract is fully funded by a federal grant from SAMHSA.

This is a Sole Source Procurement pursuant to Section 34-139 of the Cook County Procurement Code.

Sponsors:

Indexes: TIMOTHY C. EVANS, Chief Judge, Circuit Court of Cook County

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
9/23/2021	1	Board of Commissioners	approve	