

# AGENDA CUYAHOGA COUNTY HEALTH, HUMAN SERVICES & AGING COMMITTEE MEETING WEDNESDAY, JUNE 12, 2024 CUYAHOGA COUNTY ADMINISTRATIVE HEADQUARTERS C. ELLEN CONNALLY COUNCIL CHAMBERS – 4<sup>TH</sup> FLOOR 1:00 PM

# **Committee Members:**

Yvonne M. Conwell, Chair – District 7 Martin J. Sweeney, Vice Chair – District 3 Cheryl L. Stephens – District 10 Meredith M. Turner – District 9 Dale Miller – District 2

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. PUBLIC COMMENT
- 4. APPROVAL OF MINUTES FROM THE MAY 22, 2024 MEETING
- 5. MATTERS REFERRED TO COMMITTEE
  - a) <u>R2024-0198</u>: A Resolution awarding a total sum, not to exceed \$10,000, to Ashbury Community Services Inc. for the Digital Aviator Program from the District 7 ARPA Community Grant Fund; and declaring the necessity that this Resolution become immediately effective.
  - b) R2024-0223: A Resolution authorizing a contract with Lutheran Metropolitan Ministry in the amount not-to-exceed \$869,320.00 for supportive services for youth and young adults experiencing homelessness or housing instability in connection with the Navigation and Housing (NAV) services project for the period 1/1/2024 12/31/2025; authorizing the County Executive to execute Contract No. 4509 and all other documents consistent with said award and this Resolution; and declaring the necessity that this Resolution become immediately effective.

### 6. PRESENTATION

- a) LaJean Ray, Director, Catholic Charities Corporation, Fatima Family Center
  - Furniture upgrades at 6600 Lexington Avenue on the Fatima Family Center Campus
  - Hough Collaborative Main Office Upgrade

# 7. MISCELLANEOUS BUSINESS

# 8. ADJOURNMENT

\*Complimentary parking for the public is available in the attached garage at 900 Prospect. A skywalk extends from the garage to provide additional entry to the Council Chambers from the 5th floor parking level of the garage. Please see the Clerk to obtain a complimentary parking pass.

\*\*Council Chambers is equipped with a hearing assistance system. If needed, please see the Clerk to obtain a receiver.