

## BOARD OF FINANCE SPECIAL MEETING WEDNESDAY, MAY 11, 2022 2:30 PM

<u>Location</u> Board Room District Headquarters 555 Main Street, Hartford

Dial in #: (415)-655-0001 Access Code: 43808661# Meeting Video Link <u>Commissioners</u> Adil Currey DiBella (Ex-Officio) Hoffman (VC) Salemi (C) Quorum: 5 <u>Citizen Members</u> Gentile

lacovazzi King-Corbin Tsegai

- 1. CALL TO ORDER
- 2. PUBLIC COMMENTS RELATIVE TO AGENDA ITEMS
- 3. APPROVAL OF MEETING MINUTES OF APRIL 4, 2022
- 4. CONSIDERATION AND POTENTIAL ACTION RE: APPROVAL FOR STATE OF CONNECTICUT FINANCING CLEAN WATER FUND 728C
- 5. DISCUSSION RE: 2022 OPEB FUNDING
- 6. REPORT RE: COLEBROOK USACE COSTS
- 7. OPPORTUNITY FOR GENERAL PUBLIC COMMENTS
- 8. COMMISSIONER COMMENTS & QUESTIONS
- 9. ADJOURNMENT

## BOARD OF FINANCE APPROVAL FOR STATE OF CONNECTICUT FINANCING CLEAN WATER FUND 728C

## To: Board of Finance May 4, 2022

Staff seeks approval from your Board to execute and deliver the Interim Funding Obligation and/or Project Loan Obligation to the State of Connecticut for CWF 728C, having a principal amount of \$72,135,684.53 and having an interest rate of 2.00%.

The low interest loan and grant will fund construction, construction administration and engineering services during construction for the South Hartford Conveyance and Storage Tunnel -Contract 3. Which includes construction of screening and pump station facilities for the South Hartford Conveyance and Storage Tunnel, including the tunnel pump station and control building, the grit and screening facility, odor control facilities, a head tank and force main, emergency electric generators, site restoration and wetlands mitigation, and other appurtenant equipment and facilities.

The State of Connecticut, through the Clean Water Fund Program, will provide \$138,722,470.25 in state funding with approximately \$66,586,785.72 in grants and \$72,135,684.53 in low interest loans at 2.00% to fund the expenses associated with this agreement.

Respectfully submitted,

Scott W. Jellison Chief Executive Officer