STATE HOUSE COMMISSION

JUDICIAL RETIREMENT SYSTEM

AGENDA

1. Retired Judge Carlia (Brady) Holt's Appeal of Denial of Retroactive Retirement Date and Honorable Service Review

STATE HOUSE COMMISSION
JUDICIAL RETIREMENT SYSTEM
MINUTES

The one hundred and fifty first meeting of the State House Commission, meeting as the Board of Trustees of the Judicial Retirement System (JRS), was held and called to order at 10:44 a.m. on March 9, 2023.

    Assad Akhter, Senior Director of Government Affairs (on behalf of Governor Philip D. Murphy)
    Aaron Binder, Deputy State Treasurer (on behalf of State Treasurer Elizabeth Maher Muoio)
    Lynn Azarchi, Acting Director Office of Management & Budget
    Senator Bob Smith
    Senator Michael Testa
    Assemblyman Paul D. Moriarty
    Assemblyman John DiMaio

Acting Secretary's Report:

1. The Commission approved the minutes of the meeting held on January 9, 2023.

2. The Commission moved, seconded and approved the confirmation of death claims, retirements and terminations as set forth on pages 3 to 7 of the agenda.

3. The Commission received the financial statement from July through October 2022.

4. The Commission approved the Proposed Readoption with Amendments to N.J.A.C. 17:10.

5. The Commission approved the Surviving Spouse request to receive retired death benefits for Judge Kathy Qasim in accordance with N.J.S.A. 43:6A-16.1.

6. The Commission went into Executive Session at 10:55 a.m. to discuss Retired Judge Carlia (Brady) Holt's Appeal of Denial of Retroactive Retirement Date and Honorable Service Review. At 11:14 a.m. the Commission went back into open session and tabled Judge Holt's matter.

7. Presentation by the Actuary of the July 1, 2022 JRS Valuation Report and Experience Study.

There being no further business to transact, a motion was made, seconded and approved to adjourn the meeting at 11:36 a.m., with the next meeting to be held at the call of the Counsel to the Commission.

Respectfully submitted,

Brittany Zulla, Acting Secretary
Judicial Retirement System