

NRC Retirees Health Insurance Trustees Agenda

Friday, June 7, 2019, 9:00 AM

1. Approval of the 2018 Tax Return-Enc. A

NRC Board of Directors Agenda Friday, June 7, 2019, 9:15 AM

Agenda

- I. Call to Order
- II. Approval of Minutes of March 8, 2019 and April 2, 2019
- III. Approval of Financials and Warrants- Handout at meeting
- IV. Discussion/Action Items
 - A. Strategic Plan-2019-2023-Ruth Gilbert-Whitner-Enc. A
 - B. FY19 General Fund Revenue and Expense Projection-Enc. B
 - C. FY20 Budget for Loan and Purchase of New Vehicles-Enc. C
 - D. Paydown NRS Mortgage -not to exceed payment of \$250,000
 - E. Increase the Capital Fund from \$350,000 up to \$700,000 Including Transferring Funds from the General Fund to the Capital Fund
 - F. FY20 Program Calendars-Enc. D
 - G. MAPT Transportation Report-Enc.-E
 - H. Independence Academy Update
 - I. North River School Update
 - J. Learning Center Program Update
 - K. FY20 NRC Board Meeting Calendar- Enc. F
 - L. Vote to Accept Changes to the NRC Handbook-FY20-Enc. G
 - M. Executive Director Summative Evaluation -handout at meeting
 - N. 2019-2020 -Letters of Appointment to the NRC Board of Directors needed

Abington-received Holbrook
Avon Rockland
Bridgewater-Raynham Stoughton

East Bridgewater West Bridgewater Hanover Whitman-Hanson

- O. Acceptance of Staff Resignations, Terminations, and New Hires- handout at meeting
- P. Re-organization of the Board of Directors for FY20
- Q. Other Matters of Interest to the Superintendents
- V. <u>Informational</u>
 - A. Professional Development Offerings -Enc. H
 - B. FY19 Medicaid Eligible Students -Enc.I
 - C. Executive Director Quarterly Report- Enc. J

- D. Executive Session- will reconvene in open session -Roll call vote required
- A. To discuss strategy with respect to collective bargaining or litigation if an open meeting may have a detrimental effect on the bargaining or litigating position of the public body and the chair so declares.
- **B.** To conduct contract negotiations with non-union personnel (Executive Director)