



*We Build Futures*

# Neshaminy School District

Administrative Offices • 2250 Langhorne-Yardley Road • Langhorne, PA 19047

Dear Neshaminy Resident:

## The Irene Boyle Tax Assistance Program

The 2023 Neshaminy School District Property Tax Assistance Program began in January 2024. The purpose of the program is to provide property tax relief to our senior citizens. The program is available to homeowners who have reached the age of 65 by December 31, 2023. **The program will provide tax rebates of up to \$650 for senior citizens whose household income is less than \$30,000.** This includes reporting half of Social Security or Railroad Retirement Benefits, and 100% of any other income. If you have received a rebate in the past, the district makes every effort to send a rebate application for you to complete each year. If you have not received a rebate in the past, rebate application forms are available on our [website](#). They are also available at your local tax collector's office, local senior centers or by U.S. mail by calling the Business Office directly at 215-809-6520. Applications will be accepted until June 15, 2023.

**This program has entered its Forty-Sixth year. Since 1977, rebates totaling over \$3.2 million have been paid by the school district, with over 290 senior citizens participating last year. We hope that the amount for which you qualify helps to partially overcome today's high cost of living for those on fixed incomes.**

**NOTE REGARDING PENNSYLVANIA REBATE PROGRAM:** We would like to alert you to the probability that if you qualify for Neshaminy's rebate program, then you would also qualify for the Pennsylvania Property Tax program. The state program provides funds in addition to the Neshaminy rebate program and funds can be received from **both**. If you have not filed with the Commonwealth of Pennsylvania previously, you should call 1-888-222-9190 to order a form. This information is intended only to inform you; Neshaminy does **not** process the Pennsylvania rebates.

DK/rtt