## STATE OF NEW YORK

\_\_\_\_\_

9573--A

## IN ASSEMBLY

January 23, 2018

Introduced by M. of A. MONTESANO -- read once and referred to the Committee on Real Property Taxation -- committee discharged, bill amended, ordered reprinted as amended and recommitted to said committee

AN ACT authorizing the village of Farmingdale to receive retroactive real property tax exempt status

## The People of the State of New York, represented in Senate and Assembly, do enact as follows:

Section 1. Notwithstanding any other provision of law to the contrary, the assessor of the county of Nassau is hereby authorized to accept from the village of Farmingdale an application for exemption from real property taxes pursuant to section 406 of the real property tax law, with respect to the 2015-2016 assessment roll for a portion of the 2016 general taxes and the 2016-2017 school taxes, and the 2017 general taxes, for the parcels conveyed to such municipality located at 387 Conklin Street, village of Farmingdale, town of Oyster Bay, county of Nassau, otherwise known as Nassau county parcel ID section 49 block 76 lot 7. If accepted, the application shall be reviewed as if it had been received on or before the taxable status dates established for such rolls.

If satisfied that such municipality would otherwise be entitled to such exemption if such municipality had filed an application for exemption by the appropriate taxable status date, the assessor, upon approval by the Nassau county legislature, may make appropriate correction to the subject rolls. If such exemption is granted and such municipality, therefore, shall have paid any tax with respect to the subject rolls, the applicable governing body or tax department may, in its sole discretion, provide for the refund of those taxes paid and cancel those taxes, fines, penalties, liens or interest remaining unpaid.

23 § 2. This act shall take effect immediately.

EXPLANATION--Matter in italics (underscored) is new; matter in brackets
[-] is old law to be omitted.

LBD14019-03-8