

STATE OF NEW YORK

2314

2019-2020 Regular Sessions

IN SENATE

January 24, 2019

Introduced by Sen. ADDABBO -- read twice and ordered printed, and when printed to be committed to the Committee on Racing, Gaming and Wagering

AN ACT to amend chapter 473 of the laws of 2010 amending the racing, pari-mutuel wagering and breeding law relating to the New York state thoroughbred breeding and development fund, in relation to the effectiveness thereof

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

1 Section 1. Section 2 of chapter 473 of the laws of 2010 amending the
2 racing, pari-mutuel wagering and breeding law relating to the New York
3 state thoroughbred breeding and development fund, as amended by chapter
4 341 of the laws of 2018, is amended to read as follows:
5 § 2. This act shall take effect immediately, provided, however that
6 this act shall expire and be deemed repealed [~~eight~~ **nine** years after
7 the commencement of the operation of a video lottery facility at Aqueduct
8 racetrack; provided that the chair of the New York state thoroughbred
9 breeding and development fund shall notify the legislative bill
10 drafting commission upon the occurrence of the commencement of the operation
11 of a video lottery facility at Aqueduct racetrack in order that
12 the commission may maintain an accurate and timely effective data base
13 of the official text of the laws of the state of New York in furtherance
14 of effectuating the provisions of section 44 of the legislative law and
15 section 70-b of the public officers law; provided further, that effective
16 immediately the addition, amendment and/or repeal of any rules or
17 regulations necessary for the implementation of this act on its effective
18 date are authorized and directed to be made and completed on or
19 before such date.
20 § 2. This act shall take effect immediately.

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

LBD08571-01-9