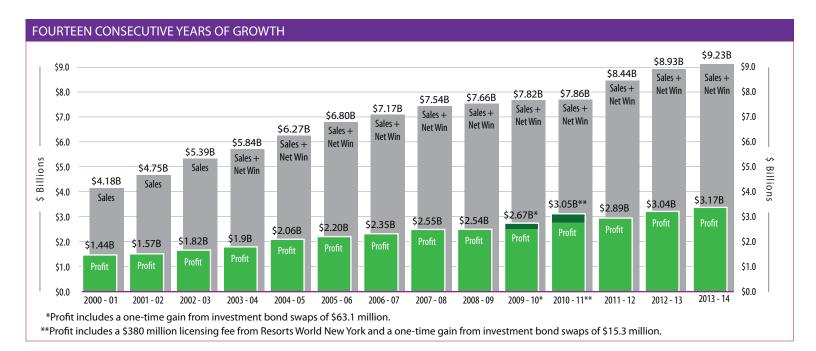


Fiscal Year 2013-2014 Year-End Review



The New York Gaming Commission is proud to offer this year-end financial review of its traditional lottery operations and video lottery business for the fiscal year ending March 31, 2014. Combined sales and net win from the traditional and video lottery businesses produced unparalleled financial results for the 12-month period; generating \$9.23 billion in sales and net win and producing a profit of \$3.17 billion for education - the most revenue ever contributed to a sole beneficiary in a single fiscal year in the history of the North American Lottery industry.



FUN, GAMES AND FUNDS RAISED BY GAME/VIDEO GAMING FACILITY

Jackpot Games



Total Sales: \$400,480,172 Education Aid: \$164,187,500



Total Sales: \$462,974,149 Education Aid: \$189,808,568



Total Sales: \$94,563,150 Education Aid: \$48,224,994



Total Sales: \$32,565,223 Education Aid: \$16,607,502

Instant Games



Total Sales: \$3,677,133,393 Education Aid: \$818,124,443

Daily Games











Total Sales: \$256,070,993 Education Aid: \$104,983,116

Total Sales:

Total Sales:

\$873,844,669

Education Aid:

\$358,255,868

\$831,155,301

Education Aid:

\$340,754,226

Total Sales: \$29,392,975 Education Aid: \$12,050,432

Total Sales: \$654,158,023 Education Aid: \$202,773,681

Raffle Game



Total Sales: \$1,832,230 Education Aid: \$751,171

Video Gaming Facilities



Net Win: \$792,578,989 Education Aid: \$367,899,774



Net Win: \$547,223,127 Education Aid: \$289,815,967



Net Win: \$158,926,792 Education Aid: \$80,395,084



Net Win: \$130,849,471 Education Aid: \$64,780,257



Net Win: \$72,820,734 Education Aid: \$27,660,934



Net Win: \$61,317,976 Education Aid: \$25,396,715



Net Win: \$58,151,725 Education Aid: \$23,818,970



Net Win: \$43,370,912 Education Aid: \$16,228,553



Net Win: \$47,080,080 Education Aid: \$20,441,256

Total New York Lottery Sales & Net Win: \$9.23 Billion - Aid to Education: \$3.17 Billion



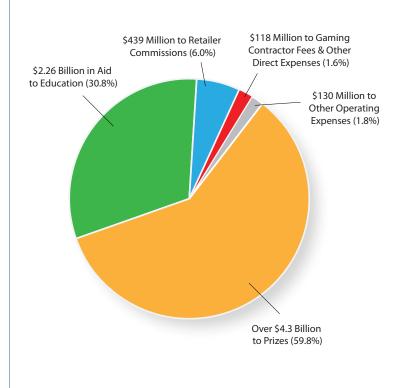
LOTTERY

AID TO **EDUCATION SINCE 1967**

\$51.60 Billion

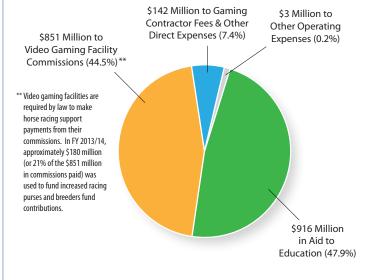
Traditional Lottery (FY 2013-2014)

\$7.314 Billion in Sales



Video Gaming (FY 2013-2014)

\$1.912 Billion in Video Gaming Net Win*



*Video gaming Net Win

Net Win

Credits Played \$32.159 Billion Credits Won \$30.247 Billion

\$1.912 Billion*

LOTTERY AID TO EDUCATION BY COUNTY (fiscal year 2013-2014)

Albany	\$42,687,119.71
Allegany	\$13,265,253.39
Broome	\$42,990,492.67
Cattaraugus	\$23,126,914.44
Cayuga	\$14,676,576.15
Chautauqua	\$32,689,251.34
Chemung	\$19,173,554.66
Chenango	\$14,997,215.52
Clinton	\$17,337,487.47
Columbia	\$5,754,776.34
Cortland	\$11,190,919.59
Delaware	\$7,231,792.04
Dutchess	\$41,007,632.35
Erie	\$159,330,799.28
Essex	\$3,098,215.84
Franklin	\$11,462,827.59
Fulton	\$13,224,528.73
Genesee	\$14,467,743.48
Greene	\$6,864,106.30
Hamilton	\$141,425.79
Herkimer	\$16,453,164.23

Jefferson	\$28,413,162.79
Lewis	\$7,081,523.70
Livingston	\$12,696,148.02
Madison	\$15,635,541.91
Monroe	\$130,197,526.51
Montgomery	\$13,233,464.25
Nassau	\$132,384,615.16
New York City*	\$1,048,350,198.80
Niagara	\$47,918,643.44
Oneida	\$51,797,972.68
Onondaga	\$78,080,018.98
Ontario	\$22,082,785.03
Orange	\$80,263,907.39
Orleans	\$11,559,161.24
Oswego	\$33,922,931.11
Otsego	\$10,617,403.31
Putnam	\$12,076,942.54
Rensselaer	\$28,854,460.88
Rockland	\$28,070,316.83
Saratoga	\$35,414,523.06
Schenectady	\$27,732,518.97

Schoharie \$6,476,663.85 Schuyler \$2,966,971.99 \$7,085,843.57 \$25,819,969.23 \$26,946,178.92 \$240,273,853.81 \$10,110,260.46 \$13,208,886.88 \$13,472,506.42 \$24,011,972.46 \$8,728,817.14 \$13,459,426.51 \$23,872,090.62 \$63,380,658.32

Seneca St Lawrence Steuben Suffolk Sullivan Tioga **Tompkins** Ulster Warren Washington Wayne Westchester Wyoming \$7,284,015.82 Yates \$2,634,810.41

The above amounts are based on the New York State Education Department's Division of Aid to Localities for Education from the State Lottery Fund as required by law. For a complete listing visit nylottery.org. Lottery revenue is distributed to local school districts by the same statutory formula used to distribute other state aid to education. It takes into account both a school district's size and its income level; larger, lower-income school districts receive proportionately larger shares of Lottery school funding.