# Legislative Finance Committee 

NEW MEXICO LOTTERY AUTHORITY

November 13, 2018

## The Lottery Act

## 6-24-3. Purposes.

The purposes of the New Mexico Lottery Act are to:
B. provide the maximum amount of revenues, without imposing additional taxes or using other state revenues, for the purpose of providing tuition assistance ....

6-24-6. Powers of the authority.
A. The authority shall have all powers necessary or convenient to carry out and effectuate the purposes and provisions of the New Mexico Lottery Act that are not in conflict with the constitution of New Mexico and that are generally exercised by corporations engaged in entrepreneurial pursuits, ....

## 6-24-7. Board of directors; duties.

It is the duty of the board to:
B. maximize the revenue for the public purposes of the New Mexico Lottery Act and to that end assure that all rules, policies and procedures adopted further revenue maximization; ....


FY 18 Transfer to the Legislative Lottery Scholarship Fund


## FY 2018

\$134.1 Million in Gross Revenues

\$73.2 Million


Lottery Tuition Fund \$40.2 Million
6.5\%

Retailer Commissions \$8.7 Million


Administrative Costs \$3.5 Million

* Cost of Product includes: On-line vendor fees, advertising, ticket vendor fees, retailer equipment, promotions, shipping and postage, responsible gaming, game membership and drawing game costs. By statute, the Lottery is required to return a minimum of $50 \%$ of proceeds to players in the form of prizes and $30 \%$ to the Lottery Tuition Fund. The remaining funds are allocated to cover the cost of product as well as retailer commissions and the administrative costs. (Numbers are rounded.)

FY 2017
\$126.1 Million in Gross Revenues

53.3\%

## Where The Money Goes

6.8\%

Cost of Product* \$8.6 Million

30\%
Lottery Tuition Fund \$37.8 Million


## Salaries and Wages, Employees, and Operating Expenses to Gross Revenues (FY13-FY18)



## FY2018: The Year of the Jackpot



## Jackpot Fatigue

| Powerball | Mega Millions |
| :---: | :---: |
| $\mathbf{\$ 1 . 5}$ Billion (2016) | \$1.5 Billion (2018) |
| Took 20 Draws to Reach | Took 26 Draws to Reach |
| $\mathbf{\$ 1 . 5 B +}+$ Jackpot | $\$ 1.5 \mathrm{~B}+$ Jackpot |
| Total NM Sales: | Total NM Sales: |
| $\mathbf{\$ 2 1 , 8 4 1 , 6 1 2}$ | $\mathbf{\$ 7 , 0 1 2 , 1 7 9}$ |

2016 Powerball vs. 2018 Mega Millions \$1.5B Jackpots


Took longer to reach a comparable jackpot and brought only a third of the sales as the 2016
Powerball jackpot

## Jackpot fatigue is a real phenomenon:

Past sales at a given jackpot level are not necessarily a good indicator of what future sales will be at the same jackpot level. This is not something new, but its intensity may have accelerated.

Higher jackpots are NOT bringing in the same sales and profits. The fact is higher jackpots are now producing lower sales - meaning lower profit returns to beneficiaries.

Scratchers should make up the foundation for lottery revenue growth - not jackpot games.


## FY 18 and FY 19 Sales Comparison for Online and Scratchers




## 2018 Unaudited Scratcher Sales Growth - Top 10 States

| TOTAL SALES |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lottery | FY 17 Sales |  | FY 18 Sales |  | \% Increase |
| OK | \$ | 78,084,384 | \$ | 126,534,057 | 62.0\% |
| MI | \$ | 1,286,546,575 | \$ | 1,474,019,275 | 14.6\% |
| MD | \$ | 666,837,881 | \$ | 745,125,630 | 11.7\% |
| SD | \$ | 25,350,799 | \$ | 28,257,483 | 11.5\% |
| CA | \$ | 4,536,240,670 | \$ | 5,049,601,899 | 11.3\% |
| AR | \$ | 366,225,768 | \$ | 406,873,779 | 11.1\% |
| TX | \$ | 3,880,723,782 | \$ | 4,293,248,195 | 10.6\% |
| WI | \$ | 387,107,130 | \$ | 426,033,000 | 10.1\% |
| FL | \$ | 4,176,969,696 | \$ | 4,593,678,912 | 10.0\% |
| WV | \$ | 62,760,516 | \$ | 101,929,517 | 9.9\% |

-- NM Lottery instant sales were slightly down in FY18 compared to FY17 (-0.1\%). While this difference is fairly flat, it is out of line with the rest of the US lottery industry.
-- Nine lotteries (OK, MI, MD, SD, CA, AR, TX, WI, and FL) were up more than $\underline{10 \%}$ over the previous fiscal year.
-- The average growth for the US lottery industry was more than 6\%.
-- Only four lotteries (NM, NJ, DC, and Puerto Rico) were down in instant sales compared to the previous fiscal year.
-- The last 12 weeks of the fiscal year showed the discrepancy even more: NM Lottery instant sales were down (-1.2\%) while the US lottery industry was up 6.0\%.

## Instant Profit FYO7 - FY16

- Gross profit increased in 2015 and 2016 - reversing a six year downward trend
- Profit increased 2.3\% for each 1\% increase in payout (FY12 basis)
- During this period, the Lottery realized an additional \$4.6MM in profit vs. the lowprofit mark set in 2014.


|  | 2015-2016* <br> YoY |
| :---: | :---: |
| All PPs | $+7.8 \%$ |
| $\$ 20$ | $11.3 \%$ |
| \$10 | $+18.0 \%$ |
| \$5 | $+5.0 \%$ |
| \$3 | $+2.0 \%$ |
| \$2 | $+13.5 \%$ |
| \$1 | $-0.3 \%$ |

# Lottery proceeds for education top $\$ \mathbf{6 3}$ million; officials credit new law for the 19 percent jump 

State officials credit key changes made by new law for 19 percent jump in proceeds
By Tim Stanley Tulsa World Jul 26, 2018
The Oklahoma Lottery's annual education contribution rose 19 percent last fiscal year to $\$ 63.2$ million, and officials are crediting a yearold law with providing the spark.
Lottery officials announced Thursday that with sales up 47 percent for fiscal year 2018, which ended June 30, $\$ 63.2$ million will go to education - $\$ 10$ million more than the previous year. It includes $\$ 13.2$ million earmarked specifically for public school programs in reading, science, technology, engineering and math (STEM).
Making the increase possible, they say, is House Bill 1837. Enacted in July 2017, the bill —sponsored by Rep. Leslie Osborn, R-Mustang, and Sen. Kim David, R-Porter - allowed the Lottery Commission, among other changes, to increase prizes, thus generating more sales and increasing profits going to education.
"The Lottery (Commission) is ecstatic," said Oklahoma Lottery spokesman Jay Finks about the increase to education. "Every education dollar is precious, and we are thankful that increased lottery sales have allowed us to contribute more than promised."
Shawn Hime, executive director of the Oklahoma State School Board Association, said he appreciated legislators' effort to involve him and other education leaders in the conversation on what to do about declining lottery revenues.
"I was part of (the bill planning) from the beginning, and I'm pleased to see that it looks like a success," Hime said. "Any additional money for our schools is a big help."
"Revenues were continuing to decline, and we knew we needed to do something," he added.
The previous fiscal year's $\$ 53$ million contribution represented a steep decline that was projected to continue, lottery officials said.
But under the new law, they now project $\$ 330$ million will go to education over the next five years. That's a $\$ 110$ million increase over what it would have been without the law, they added.
"It's encouraging," Alicia Priest, Oklahoma Education Association president, said of the initial 19 percent increase.
"Coupled with the gains from the last legislative session and an improving economy, our state is starting to make up for a decade of cuts to public education. We still have a long way to go, but this is good news for our students."
Another lottery-related bill is set to take effect Nov. 1 and allows for further increases to education, officials added. The bill will allow the use of debit cards to purchase any lottery game.
Since its inception in 2005, the lottery has sent $\$ 868.4$ million to public education. With revenues declining, however, and in light of the state's ongoing education-funding crisis, it has been criticized for failing to deliver as promised.
Lottery officials believe better days are ahead.
"We are really happy with how the lottery is growing and believe this new law will lead to continual growth in public education contributions in the future," Finks said.

## UNCLAIMED PRIZES:

## UPDATE

| Number of Months from July 1, 2007 to Current Month | FISCAL YEAR | NUMBER OF MONTHS UNCLAIMED PRIZES APPLIED AGAINST PRIZE EXPENSE | TOTAL TRANSFERRED TO SCHOLARSHIP FUND TO MEET 27\%/30\% RETURN |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 12 | 2008 | 10 | \$ |  | 3,300,000.00 |
| 12 | 2009 | 11 | \$ |  | 3,925,000.00 |
| 12 | 2010 | 11 | \$ |  | 4,000,000.00 |
| 12 | 2011 | 9 | \$ |  | 1,875,000.00 |
| 12 | 2012 | 8 | \$ |  | 1,576,000.00 |
| 12 | 2013 | 7 | \$ |  | 925,000.00 |
| 12 | 2014 | 10 | \$ |  | 2,710,750.00 |
| 12 | 2015 | 12 | \$ |  | 5,699,500.00 |
| 12 | 2016 | 11 | \$ |  | 5,815,700.00 |
| 12 | 2017 | 11 | \$ |  | 5,643,200.00 |
| 12 | 2018 | 10 | \$ |  | 3,092,700.00 |
| 3 | 2019 YTD | 3 | \$ |  | 695,200.00 |
| 135 | TOTALS FROM JULY 1, 2007 TO SEPTEMBER $30,2018$ | 113 |  | \$ | 39,258,050 |
|  | PERCENT OF MONTHS UNCLAIMED USED FOR TRANSFER | 83.70\% |  |  |  |
|  | AVERAGE PER MONTH | THE |  |  |  |
|  | LAST ELEVEN YEARS, T | EE MONTHS | \$ |  | 290,800.37 |
|  |  |  |  |  |  |
|  | AVERAGE PER FULL FISCAL YEAR |  |  | \$ | 3,505,713.64 |

## Impact of Losing Unclaimed Prize Fund

83\% of the time since Fiscal Year 2007, the New Mexico Lottery has had to use unclaimed prize money to supplement net revenues in order to meet its monthly legal obligation to return first $27 \%$ and then $30 \%$ of net revenues to the Lottery Tuition Fund. Without unclaimed prizes, the New Mexico Lottery's cash flow will decrease and we will have to borrow money to pay expenses, such as prizes to winners, retailer commissions, vendors and suppliers as well as operating expenses.

Redirecting unclaimed lottery prizes to the Lottery Tuition Fund will have a negative impact on the overall return to the fund of more than $\mathbf{\$ 6}$ million per year because Scratcher sales will decline. When sales decline, the unclaimed prize fund will also decline and become an unstable source of funding for the Lottery Tuition Fund.

Unclaimed prizes help increase the prize payout in Scratcher games and therefore, increase sales. This was evident in fiscal year 2008 through fiscal year 2012 where lowering the prize payout from $63 \%$ in 2007 down to $58 \%$ by 2012 following the statutory change to meet a $27 \%$ and then a $30 \%$ return of gross revenues caused Scratcher sales to drop from a high of $\$ 91.4$ million in fiscal year 2007 down to $\$ 68.7$ million in 2012 - a $\mathbf{3 3 \%}$ reduction in Scratcher sales resulting in tens of millions of dollars of lost revenue to the Lottery Tuition Fund. During this period of time, the lottery industry had a four percent annual growth rate.

Without the unclaimed prize fund, the Lottery could not afford to sell a \$10 Scratcher ticket. Annual transfer estimates would also be significantly reduced.

Sales Per Week

- 24 retailers in the program

॰ 18 statewide Brewer Oil locations
$\checkmark 6$ independents or small chains in ABQ and surrounding area

- 228 pumps with 456 screens
- Average weekly sales \$4,048
- Average weekly transactions 434
- Pending: $\mathbf{3 2}$ locations
$\Delta$ includes 15 Chevron/Brewer in January 2019

$\$ 1,000$



## The Future

Americans have made more payments by credit/debit card than they did with cash or check every year since 2003
$72 \%$ of consumers pay for fuel at the pump with plastic, only $41 \%$ of them also go in the store

## History of Our Industry

## Numb. <br> 191

The "Mountain Road" Lottery of 1768

Courtesy of Scientific Games Historic Lottery Memorabilia Collection

