Vermont Legislative Joint Fiscal Office

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FISCAL NOTE

February 12, 2014 Prepared by Nathan Lavery, JFO

H. 631 - AN ACT RELATING TO LOTTERY COMMISSIONS

This analysis reflects the bill as introduced

Bill Summary:

This bill proposes to allow a store that sells a winning lottery ticket to keep its commission even if no one claims the prize.

Summary of Fiscal Impacts:

The State fiscal impacts of this legislation will occur in two general areas: bonus payments made to lottery ticket sellers and costs incurred by the Lottery Commission associated with identifying bonus recipients. The Lottery Commission provided the data used in this analysis.¹

The costs incurred as a result of this legislation will ultimately be borne by the Education Fund.

Bonus Payments

Currently, the seller of a winning lottery ticket earns a bonus commission of 1% only if the holder of the winning ticket claims the prize.² The estimated value of bonuses unpaid as a result of unclaimed prizes is about \$5,000.

Instant Tickets							
Total Unclaimed Prizes over \$500		Bonus		Unpaid Bonus Estimate			
\$466,000	*	1%	=	\$4,660			
Draw Games							
Total Unclaimed Prizes over \$500		Bonus		Unpaid Bonus Estimate			
\$31,300	*	1%	=	\$313			
Note: estimate does not include Pick 3 & Pick 4 games, for which estimated unclaimed prize data was not available							

Lottery Commission Implementation Costs

Neither the Lottery Commission nor ticket vendors know the location of winning instant tickets. This arrangement inhibits fraud. In order to identify the seller of a winning ticket that goes unclaimed, the

¹ Instant ticket data is from FY2012. Draw game data is from FY2013.

² Bonus commission applies only to tickets with a minimum prize of \$500. The maximum bonus amount is \$30,000. See Lottery Rules and Regulations, Rule 14 (6).

Lottery Commission must access records stored by a third party. The Lottery Commission estimates the minimum cost of identifying the seller of unclaimed tickets at \$13,500.

Instant Tickets						
Number of Instances		Cost per Instance		Implementation Cost Estimate		
250 tickets	*	\$40	=	\$10,000		
Draw Games						
Number of Instances		Cost per Instance		Implementation Cost Estimate		
178 tickets	*	\$20	=	\$3,560		
Note: estimate does not include Pick 3 & Pick 4 games, for which estimated unclaimed prize data was not						