Department of Planning and Budget 2014 Fiscal Impact Statement

1.	Bill Numbe	er: SB127		
	House of Orig	in Introduced Substitute Engrossed		
	Second House	☐ In Committee ☐ Substitute ☐ Enrolled		
2.	Patron:	Newman		
3.	Committee:	Passed Both Houses		
4.	Title:	Hybrid electric motor vehicles; repeals annual license tax, refunds.		

- **5. Summary:** This bill repeals the \$64 annual license tax on hybrid electric motor vehicles that was first imposed beginning July 1, 2013. The bill also provides for refunds of the license tax paid on hybrid electric motor vehicles for registration years beginning on or after July 1, 2014.
- 6. Budget Amendment Necessary: No.
- 7. Fiscal Impact Estimates: Final. See Item #8.

Dollars

7a. Expenditure Impact:

Fiscal Year	Dollars	Positions	Fund
2014	\$102,760	-	Motor Vehicle Special Fund

7b. Revenue Impact: Fiscal Year

REFUND							
2015	(\$2,200,000)	Highway Maintenance and Operating Fund					
REVENUE IMPACT							
2015	(\$6,900,000)	Highway Maintenance and Operating Fund					
2016	(\$7,800,000)	Highway Maintenance and Operating Fund					
2017	(\$8,800,000)	Highway Maintenance and Operating Fund					
2018	(\$9,800,000)	Highway Maintenance and Operating Fund					
2019	(\$10,700,000)	Highway Maintenance and Operating Fund					
2020	(\$10,700,000)	Highway Maintenance and Operating Fund					

Fund

8. Fiscal Implications: This bill repeals the \$64 annual license tax on hybrid electric motor vehicles imposed by HB 2313, effective July 1, 2013. The bill provides for refunds of the license tax paid on hybrid electric motor vehicles for registration years beginning on or after July 1, 2014. The refund impact assumes all registrations purchased in FY 2014 would not be multi-year registrations and is based on the proration for the unused months of registration. Since the tax was implemented on July 1, 2013, 75,500 drivers have paid a licensing tax for hybrid vehicles.

To implement the provisions of the proposed legislation, the Department of Motor Vehicles will incur a one-time information technology cost of \$102,760, which would be absorbed within existing resources.

Because road construction funding is impacted by the amount of funding available to maintain roads, the reduction in highway maintenance and operating funding will negatively impact the total amount of funding available for future road and bridge construction.

- **9. Specific Agency or Political Subdivisions Affected:** Virginia Department of Transportation, Department of Motor Vehicles.
- 10. Technical Amendment Necessary: No.
- **11. Other Comments:** This bill is a companion to HB975ER.

Date: 2/19/14

Document: Janet Vogelgesang G:\14-16\2014 FIS\SB127ER.docx

C: Secretary of Transportation