## Department of State Police 2007 Fiscal Impact Statement

1. Bill Number HB1986

| House of Origin | $\boxed{\text { Introduced }}$ | $\square$ Substitute | $\square$ Engrossed |
| :--- | :--- | :--- | :--- |
| Second House | $\square$ In Committee | $\square$ Substitute | $\square$ Enrolled |

## 2. Patron Cox

## 3. Committee

4. Title Parking; VDOT commuter parking lots.
5. Summary/Purpose: Parking; VDOT commuter parking lots. Provides that parking a vehicle in a VDOT-owned commuter parking lot in a way not in conformance with posted signs and pavement markings is a traffic infraction. Enforcement of the provisions of the bill are to be a responsibility of the Department of State Police.
6. No Fiscal Impact (or)

Fiscal Impact Estimates are:
6a. Expenditure Impact:

| Fiscal Year | Dollars | Positions | Fund |
| :---: | :---: | :---: | :---: |
| 2006-07 | 0 | 0 |  |
| 2007-08 | \$1,842,302 | 14 | General |
| 2008-09 | \$1,063,160 | 14 | General |
| 2009-10 | \$1,349,096 | 14 | General |
| 2010-11 | \$1,063,160 | 14 | General |
| 2011-12 | \$1,063,160 | 14 | General |
| 2012-13 | \$1,349,096 | 14 | General |

## 7. Budget amendment necessary: Yes

8. Fiscal implications: This bill will require an additional 14 trooper positions to ensure the adequate patrol of the Commonwealths' 107 commuter parking lots. Costs were calculated by ensuring a minimum of two - 15 minute patrols through each lot per eight hour shift. Lots are used two shifts per day, five days per week; therefore each lot would be patrolled 15 minutes X 2 per shift X 2 per day $=1$ hour per day per lot. Each lot is open 5 days per week which would equal 5 hours per lot per week. 107 lots X 5 hours $=535$ hours per week X 52 weeks $=27,820$ hours per year. One full-time position works 2,080 hours per year ( 40 X 52 $=2080$ ). 27,820 hours $\div 2080=13.375=14$ trooper positions.
9. Specific agency or political subdivisions affected: Department of State Police
10. Technical amendment necessary: No
11. Other comments: The costs per trooper is calculated using the following formula: Year one costs equal $\$ 131,593$, year two $\$ 75,940$, and year three, $\$ 96,364$ per trooper. There would be a vehicle replacement every third year.

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cc: Secretary of Public Safety

