Department of Planning and Budget 2005 Fiscal Impact Statement - Final

1.	Bill Number SB949	
	House of Orig	gin Introduced Substitute Engrossed
	Second House	e In Committee Substitute Enrolled
2.	Patron	Potts
3.	Committee	Passed Both Houses
4.	Title	Teacher licensure by reciprocity.
5.	Summary/Purpose: This bill provides for teacher licensure by reci	

- 5. Summary/Purpose: This bill provides for teacher licensure by reciprocity for an individual who has obtained a valid out-of-state license that is in force at the time the application for a Virginia license is made. The individual must establish a file in the Department of Education by submitting a complete application packet, which shall include official student transcripts. No professional teacher's assessment or service requirements shall be imposed for these licensed individuals.
- 6. No Fiscal Impact Final
- 7. Budget amendment necessary: No.
- 8. **Fiscal implications:** The Board of Education's regulations already provide for a license by reciprocity for those individuals who have completed a state-approved teacher training program through a regionally accredited four-year college or university and successfully meet the professional teacher assessment requirement. Therefore, no change would be required in the Board of Education's regulations to meet this provision. A change would be required in the Board of Education's regulations regarding individuals who hold a valid-out-of state teaching license, however. The Board of Education's regulations require those individuals to meet the professional teacher's assessment. The provision in the Board of Education's regulations requiring a professional teacher's assessment prescribed by the Board of Education would have to be removed.
- 9. Specific agency or political subdivisions affected: Board of Education, school divisions.
- 10. Technical amendment necessary: No.
- 11. Other comments: None.

Date: 03/09/05 / acd

Document: H\ bos\k12 legislation\2005 session\completed bills\SB949ER.doc.

cc: Secretary of Education