

# SENATE BILL REPORT

## SB 5187

---

---

As of February 23, 2015

**Title:** An act relating to voter approval of a high capacity transportation system plan and financing plan.

**Brief Description:** Concerning voter approval of a high capacity transportation system plan and financing plan.

**Sponsors:** Senator Benton.

**Brief History:**

**Committee Activity:** Transportation: 2/25/15.

---

### SENATE COMMITTEE ON TRANSPORTATION

**Staff:** Hayley Gamble (786-7452)

**Background:** Except in King, Pierce, and Snohomish counties, transit agencies in counties with a population over 175,000 and containing an interstate highway may elect to form a regional policy committee and operate a High Capacity Transportation System (HCTS). An HCTS operates primarily on dedicated right-of-way and provides a higher level of passenger capacity, speed, and frequency than traditional public transportation. This could include bus rapid transit or light rail. Agencies authorized to provide an HCTS must complete certain planning requirements and then may seek voter approval for various taxes to fund an HCTS. A system plan and financing plan must be provided to voters.

King, Pierce, and Snohomish counties have a separate process for creating a joint policy committee, which they have exercised and resulted in the formation of a Regional Transit Authority, Sound Transit.

**Summary of Bill:** If a proposal for an HCTS is rejected by voters, the proposing transit agency may not spend any more time or resources on further developing the HCTS plan or financing plan until the HCTS proposal is approved.

**Appropriation:** None.

**Fiscal Note:** Requested on February 20, 2015.

---

*This analysis was prepared by non-partisan legislative staff for the use of legislative members in their deliberations. This analysis is not a part of the legislation nor does it constitute a statement of legislative intent.*

**Committee/Commission/Task Force Created:** No.

**Effective Date:** Ninety days after adjournment of session in which bill is passed.