## 74<sup>th</sup> OREGON LEGISLATIVE ASSEMBLY – 2007 Regular Session STAFF MEASURE SUMMARY HOUSE REVENUE COMMITTEE

REVENUE: No revenue impact FISCAL: Fiscal statement issued

**Action:** Do pass with amendments to the A-engrossed bill and be printed engrossed

**Vote:** 9-0-0

Yeas: Berger, Bruun, Butler, Gelser, Olson, Read, Rosenbaum, Witt, Barnhart

Nays: Exc.:

Prepared By: Paul Warner, Economist

**Meeting Dates:** 6/6, 6/13

**WHAT THE BILL DOES:** Modifies distribution of 2% surplus kicker refunds & credits. Changes calculation of percentage refunds/credits to a before all other credit basis from an after all other credit basis. Allows corporations to apply 2% surplus kicker credits to succeeding tax years after all other credits have been fully utilized. States that surplus kicker refund payments are refunds of an overpayment of taxes imposed in a prior year.

**MEASURE: SB 819-B** 

CARRIER: Rep. Butler

## **ISSUES DISCUSSED:**

- · Impact on the value of credits especially marketable credits
- · Impact on renewable energy investment
- · Distribution effects of changing refunds to pre-credit basis
- · Possibility of refund exceeding total liability.

**EFFECT OF COMMITTEE AMENDMENTS:** Resolves conflict with HB 3048.

**BACKGROUND:** Since 1979 2% surplus kicker credits and later refunds have been based on tax liability after the application of all other credits. This calculation has the effect of reducing the value of credits in those years when the percentage kicker credit/refund is relatively large. Although a number of credits have been expanded and some have been made marketable, the overwhelming dollar value of total personal income tax credits (roughly 80%) is due to the personal exemption credit. Because this credit is distributed in a progressive manner adjusting the kicker refund calculation to a pre-credit basis will have a slightly progressive impact (meaning that lower income taxpayers get a higher percentage of the refund than they do under current law), on the overall personal income tax burden.