

CEDRIC HAYDEN STATE REPRESENTATIVE House District 7

HB 3467 Funding Calculation

a) Remove OHSU from hospital tax; create new IGT program 105 million value

b) Oregon medicaid reinsurance program 50 million value

c) Discontinue HTTP 68 + 4 CCO Admin reduction = 72 million value

d) Master Tobacco settlement funds increase 50 value

e) E-Cigarette Tax toward mental health 6.8 value

f) Cover Oregon portal funds 12.87 reallocation of 12 million to OHP

g) Increase DRG hospital provider assessment to 5.7 % which leaves the option of .3 % increase for future Biennium 57.2 million value

h) Add type A & B hospitals to provider assessment base at 5.5% 123 million value

I) Cigarette tax is case load reduction sensitive

1st Year (numbers in millions)

(a) (b) (c) (d) (e) (f) (g) (h) (l) 287.5 = 52.5 + 50 + 72 + 25 + 3.4 + 12 + A + B + C 72.6 = A + B + CWhen r = 5.7, t = 5.5, 72.6 = {14.3(5.7-5.3)*10} + (11.2*5.5) + (150X) 72.6 = {14.3(.4)*10} + 61.6 + 150X 72.6 = {14.3*4} + 61.6 + 150X 72.6 = 57.2 + 61.6 + 150X 15.4 = 61.6 + 150X-46.2 = 150XOver funded by 46.2 million first year which will be carried into 2nd year no cigarette tax needed

A = 14.3(r - 5.3)*10 where r > 5.3B = 11.2t where 4.0 < t < 6 C = 150X where X is in \$

Y = Possible case load reduction from OHA report 2nd Year (numbers in millions) A = 14.3(r - 5.3)*10 where $r \ge 5.3$ (a) (d) (e) (g) (h) (l) B = 11.2t where 4.0 < t < 6287.5 - 46.2 - Y = 52.5 + 25 + 3.4 + A + B + C C = 150X where X is in \$ and \$.01 increase equal When Y = 25 (Assuming there is a 25 million case load reduction), r 1.5 million = 5.7, t = 5.5 287.5 - 46.2 - 25 = 52.5 + 25 + 3.4 + {14.3(5.7-5.3)*10} + (11.2*5.5) + 150X 216.3 = 52.5 + 25 + 3.4 + 57.2 + 61.6 + 150X

16.6 = 150X

.1106 = X Which is a tobacco increase of \$ 0.11 per pack