



General Assembly

**Amendment**

January Session, 2025

LCO No. 10637



Offered by:

REP. GILCHREST, 18<sup>th</sup> Dist.

SEN. OSTEN, 19<sup>th</sup> Dist.

REP. WALKER, 93<sup>rd</sup> Dist.

SEN. LESSER, 9<sup>th</sup> Dist.

REP. DATHAN, 142<sup>nd</sup> Dist.

SEN. GADKAR-WILCOX, 22<sup>nd</sup> Dist.

To: Subst. Senate Bill No. 985

File No. 165

Cal. No. 672

(As Amended)

**"AN ACT CONCERNING LEGISLATIVE APPROVAL FOR  
CHANGES TO THE HUSKY HEALTH PROGRAM REIMBURSEMENT  
AND CARE DELIVERY MODEL."**

1 Strike section 2 in its entirety and insert the following in lieu thereof:

2 "Sec. 2. Subsection (b) of section 17b-8 of the general statutes is  
3 repealed and the following is substituted in lieu thereof (*Effective July 1,*  
4 *2025*):

5 (b) The Commissioner of Social Services shall, [annually,] not later  
6 than December fifteenth, and quarterly thereafter, notify the joint  
7 standing committee of the General Assembly having cognizance of  
8 matters relating to appropriations and the budgets of state agencies and  
9 the joint standing committee of the General Assembly having  
10 cognizance of matters relating to human services of potential Medicaid  
11 waivers, [and] amendments to the Medicaid state plan or any other

12 proposal of any executive branch agency or office that may result in a  
13 Medicaid cost savings or Medicaid expense for the state. The  
14 commissioner shall notify the committees of the possibility of any  
15 Medicaid waiver application or proposed amendment to the Medicaid  
16 state plan that the commissioner is considering or any other such  
17 proposal an executive branch agency or office is considering in  
18 developing a budget for the next fiscal year before the commissioner,  
19 agency or office submits such budget for legislative approval. Said joint  
20 standing committees may schedule a hearing on such Medicaid waiver,  
21 state plan amendment or any other such proposal in accordance with  
22 the provisions of subsection (a) of this section."