Amend 4A

Language & Other appropriation

Sheet

Marx
5/15/22

<u>AMENDMENT</u>

OFFERED IN CONFERENCE

BY REPRESENTATIVE MERRICK

TO: SCS CSHB 281(FIN) am S

1	Page 186, line 10, following "CONTINGENCY.":
2	Insert "(a)"
3	
4	Page 186, following line 12:
5	Insert a new subsection to read:
6	"(b) The appropriations made in sec. 1 of this Act for the payment of a bonus to an
7	employee in the executive branch of the state government who is a member of a collective
8	bargaining unit established under the authority of AS 23.40.070 - 23.40.260 (Public
9	Employment Relations Act) but for which the state and applicable bargaining unit of the
10	employee have not yet entered into a letter of agreement under AS 23.40.070 - 23.40.260 are
11	contingent on the following:
12	(1) the state and the applicable bargaining unit of the employee entering into a
13	letter of agreement under AS 23.40.070 - 23.40.260 for the bonus; and
14	(2) the Department of Administration, division of personnel and labor
15	relations, providing a copy of the letter of agreement described in (b)(1) of this section to the
16	legislative finance division in electronic form not later than June 30, 2023, or 30 days after the
17	department enters into the letter of agreement, whichever is earlier."

Amend 4B Language and Other Appropriations
32-GH2686\Y.A.2
Marx
5/15/22

<u>AMENDMENT</u>

OFFERED IN CONFERENCE

similar bill."

11

BY REPRESENTATIVE MERRICK

TO: SCS CSHB 281(FIN) am S

1	Page 186, line 10, following "CONTINGENCY.":
2	Insert "(a)"
3	
4	Page 186, following line 12:
5	Insert a new subsection to read:
6	"(b) The appropriations made in sec. 1 of this Act for the payment of bonuses to
7	classified or partially exempt employees in the executive branch of the state government who
8	are not members of a collective bargaining unit established under the authority of
9	AS 23.40.070 - 23.40.260 (Public Employment Relations Act) are contingent on passage by
10	the Thirty-Second Alaska State Legislature and enactment into law of House Bill 416 or a