

# Senate Amendment 3190

PAG LIN

1 1 Amend House File 662, as amended, passed, and  
1 2 reprinted by the House, as follows:  
1 3 #1. Page 11, by striking lines 4 through 21 and  
1 4 inserting the following:  
1 5 <..... \$142,823,005  
1 6 The funds appropriated in this subsection shall be  
1 7 allocated as follows:  
1 8 a. Merged Area I ..... \$ 6,858,169  
1 9 b. Merged Area II ..... \$ 8,039,385  
1 10 c. Merged Area III ..... \$ 7,463,765  
1 11 d. Merged Area IV ..... \$ 3,649,979  
1 12 e. Merged Area V ..... \$ 7,659,218  
1 13 f. Merged Area VI ..... \$ 7,076,344  
1 14 g. Merged Area VII ..... \$ 10,221,858  
1 15 h. Merged Area IX ..... \$ 12,577,563  
1 16 i. Merged Area X ..... \$ 19,767,777  
1 17 j. Merged Area XI ..... \$ 20,962,630  
1 18 k. Merged Area XII ..... \$ 8,258,294  
1 19 l. Merged Area XIII ..... \$ 8,485,867  
1 20 m. Merged Area XIV ..... \$ 3,693,007  
1 21 n. Merged Area XV ..... \$ 11,619,791  
1 22 o. Merged Area XVI ..... \$ 6,489,358>

1 23 #2. By renumbering as necessary.  
1 24  
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1 27 \_\_\_\_\_  
1 27 JOHN P. KIBBIE  
1 28  
1 29

1 30 \_\_\_\_\_  
1 31 DARYL BEALL  
1 32  
1 33

1 34 \_\_\_\_\_  
1 35 DENNIS H. BLACK  
1 36  
1 37

1 38 \_\_\_\_\_  
1 39 JOE BOLKCOM  
1 40  
1 41

1 42 \_\_\_\_\_  
1 43 MIKE CONNOLLY  
1 44  
1 45

1 46 \_\_\_\_\_  
1 47 THOMAS G. COURTNEY  
1 48  
1 49

1 50 \_\_\_\_\_  
2 1 DICK L. DEARDEN  
2 2  
2 3

2 4 \_\_\_\_\_  
2 5 WILLIAM A. DOTZLER  
2 6  
2 7

2 8 \_\_\_\_\_  
2 9 ROBERT E. DVORSKY  
2 10  
2 11

2 12 \_\_\_\_\_  
2 13 GENE FRAISE  
2 14  
2 15

2 16 \_\_\_\_\_  
2 17 MICHAEL E. GRONSTAL  
2 18  
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2 20 \_\_\_\_\_  
2 21 JACK HATCH

2 22  
2 23  
2 24  
2 25 JACK HOLVECK  
2 26  
2 27  
2 28  
2 29 WALLY E. HORN  
2 30  
2 31  
2 32  
2 33 KEITH KREIMAN  
2 34  
2 35  
2 36  
2 37 MATT McCOY  
2 38  
2 39  
2 40  
2 41 HERMAN QUIRMBACH  
2 42  
2 43  
2 44  
2 45 AMANDA RAGAN  
2 46  
2 47  
2 48  
2 49 DR. JOE M. SENG  
2 50  
3 1  
3 2  
3 3 ROGER STEWART  
3 4  
3 5  
3 6  
3 7 STEVE H. WARNSTADT  
3 8  
3 9 HF 662.210 80  
3 10 kh/sh