SENATE COMMITTEE AMENDMENTS
2018 Regular Session
Amendments proposed by Senate Committee on Natural Resources to Reengrossed House
Bill No. 4 by Representative Bishop

1 AMENDMENT NO. 1

2 On page 1, line 2, after "R.S. 56:10(B)(1)(g)" insert "and (16)(a)" and after "302.1(C)(1)(c)"
3 insert "and to enact R.S. 56:639.8(E)(4)"

4 AMENDMENT NO. 2

5 On page 1, line 4, after "license;" insert "to allow for the increase of an additional fee for
6 purchase of a saltwater fishing license; to provide for the sources of revenue for a saltwater
7 fish stock estimate;"

8 AMENDMENT NO. 3

9 On page 1, delete line 6, and insert "Section 1. R.S. 56:10(B)(1)(g) and (16)(a) and
10 302.1(C)(1)(c) are hereby amended and reenacted and R.S. 56:639.8(E)(4) is hereby
11 enacted"

12 AMENDMENT NO. 4

13 On page 2, between lines 5 and 6 insert the following:

14   "(16)(a) The monies in the Saltwater Fish Research and Conservation Fund
15   shall be used solely for the administration and conducting of the Louisiana
16   Recreational Creel Survey (LACREEL), and the Recreational Offshore Landing
17   Permit program (ROLP), and the saltwater fish stock estimate.
18   *   *   *"

19 AMENDMENT NO. 5

20 On page 2, at the end of line 14, insert the following:

21   "The commission is authorized to increase the additional fee to an amount not to
22   exceed nine dollars and fifty cents. The increase in the additional fee shall be used
23   for the administration and conducting of the saltwater fish stock estimate."

24 AMENDMENT NO. 6

25 On page 2, between lines 15 and 16, insert the following:

26   "§639.8. Department of Wildlife and Fisheries; Artificial Reef Development Fund
27   *   *   *
28   E.(1)   *   *   *
29   (4) In addition to the expenditures authorized in Paragraphs (1), (2), and (3)
30   of this Subsection and prior to depositing expenditures authorized in Paragraphs (1),
31   (2), and (3) of this Subsection, an amount not to exceed two million dollars of the
32   fund may be used by the department for the administration and conducting of the
33   saltwater fish stock estimate.
34   *   *   *"