



26 | the Fish and Wildlife Research Institute within the commission  
27 | and Mote Marine Laboratory.

28 |       (c) Upon successful completion of science-based laboratory  
29 | testing of prevention, control, and mitigation approaches and  
30 | technologies, the initiative shall develop field trial  
31 | deployment technologies for the approaches and technologies.  
32 | When the initiative develops a field trial deployment  
33 | technology, the initiative shall submit a report with its  
34 | findings to the department. Within 30 business days after  
35 | receipt of the report, the department shall review the  
36 | technology and approve, approve with conditions, or deny with  
37 | explanation the use of the technology in state waters exhibiting  
38 | red tide bloom concentrations of greater than 10,000 cells per  
39 | liter. If the department fails to approve, approve with  
40 | conditions, or deny with explanation a field trial deployment  
41 | technology within 30 business days after receipt of the report,  
42 | the technology shall be deemed approved for use in state waters  
43 | exhibiting red tide bloom concentrations of greater than 10,000  
44 | cells per liter.

45 |       (4) This section expires June 30, 2027 ~~2025~~.

46 |       Section 2. For the 2025-2026 fiscal year and the 2026-2027  
47 | fiscal year, the sum of \$2 million is appropriated from the  
48 | General Revenue Fund to the Fish and Wildlife Conservation  
49 | Commission for the purpose of implementing s. 329.2273, Florida  
50 | Statutes.

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2024

51 |           Section 3.   This act shall take effect July 1, 2024.           |