

Amendment No.

COMMITTEE/SUBCOMMITTEE ACTION

ADOPTED	<u> </u>	(Y/N)
ADOPTED AS AMENDED	<u> </u>	(Y/N)
ADOPTED W/O OBJECTION	<u> </u>	(Y/N)
FAILED TO ADOPT	<u> </u>	(Y/N)
WITHDRAWN	<u> </u>	(Y/N)
OTHER	<u> </u>	

1 Committee/Subcommittee hearing bill: Infrastructure Strategies
2 Committee

3 Representative Grant offered the following:

4
5 **Amendment**

6 Remove lines 28-44 and insert:

7 (c) Upon successful completion of science-based laboratory
8 testing of prevention, control, and mitigation technologies and
9 approaches, the initiative shall develop recommendations for
10 field trial deployment of the technologies and approaches in
11 state waters. The initiative shall submit a report on its
12 findings and recommendations to the department, the commission,
13 the Department of Agriculture and Consumer Services, and other
14 state agencies with regulatory oversight of field trial
15 deployment of the technologies and approaches in state waters.
16 The department shall evaluate the technologies and approaches

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17 and identify all existing state permits Mote Marine Laboratory
18 may use to deploy and test the technologies and approaches in
19 state waters. The department shall submit its evaluation to Mote
20 Marine Laboratory within 60 days after receipt of the report. If
21 the department determines existing state permits may not be
22 used, the department shall amend its regulatory or permitting
23 processes to ensure the timely deployment of any red tide or
24 similar harmful algal bloom mitigation and control technologies
25 and approaches recommended by the initiative. Upon successful
26 testing of the technologies or approaches, the department shall
27 expedite regulatory reviews for the recurring use of the
28 technologies or approaches in state waters to control and
29 mitigate the impacts of red tide or similar harmful algal
30 blooms.