S.C.R. NO. ¹⁰¹ s.d. 1

SENATE CONCURRENT RESOLUTION

REQUESTING THAT THE HAWAII EMERGENCY MANAGEMENT AGENCY ESTABLISH A TWO-YEAR TASK FORCE TO ADDRESS KEY FINDINGS VALIDATED BY THE 2022 RESILIENCY ASSESSMENT REPORT OF THE HAWAII MARITIME TRANSPORTATION REGIONAL RESILIENCY ASSESSMENT PROGRAM PROJECT AND PLAN RESILIENCY ENHANCEMENTS.

1	WHEREAS, the Regional Resiliency Assessment Program (RRAP)
2	of the Cybersecurity and Infrastructure Security Agency is a
3	cooperative assessment and analysis of specific critical
4	infrastructure that identifies a range of infrastructure
5	resilience issues that could have significant regional and
6	national consequences; and
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8	WHEREAS, the RRAP fosters strong partnerships with federal,
9	state, and local government officials, as well as private sector
10	organizations to ensure the quality of critical infrastructure;
11	and
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13	WHEREAS, the Hawaii Emergency Management Agency partnered
14	with the Cybersecurity and Infrastructure Security Agency's RRAP
15	with the goal of better preparing for, responding to, and
16	recovering from a catastrophic incident affecting maritime
17	transportation systems; and
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19	WHEREAS, the Hawaii Emergency Management Agency
20	specifically requested that the project identify best practices
21	and lessons learned from past disruptions of the maritime
22	transportation systems; and
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24	WHEREAS, Hawaii's maritime transportation system is vital
25	to the State's supply chains and also plays an important role in
26	the supply chains serving American Samoa, Guam, the Commonwealth
27	of the Northern Mariana Islands, and Micronesia; and
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WHEREAS, the port of Honolulu, a crucial part of the
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    maritime transportation system, is critical in providing goods
    to the residents of the State; and
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         WHEREAS, approximately eighty percent of all inbound
    products transit through the port of Honolulu; and
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         WHEREAS, any prolonged interruption of the port's operation
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    could quickly create severe commodity shortages and cascading
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    consequences for the State; and
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         WHEREAS, the Hawaii Maritime Transportation RRAP Project
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    (RRAP Project) examined various factors related to the ability
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    of Hawaii's maritime transportation system to sustain operations
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    should the port of Honolulu become inoperable for an extended
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    period of time; and
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         WHEREAS, the RRAP Project validated two options for the
    State if the port of Honolulu were to become inoperable; and
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         WHEREAS, the RRAP Project focused on the reliance on Pearl
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    Harbor as the alternate port and considered the question of
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    whether other ports could serve as an alternate for the port of
    Honolulu; and
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         WHEREAS, the RRAP Project also examined a Reverse Hub and
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    Spoke Concept; and
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         WHEREAS, the RRAP Project resulted in a Resiliency
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    Assessment report, which included three key findings and
    resiliency enhancement options for each finding; and
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         WHEREAS, the Resiliency Assessment report's three key
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    findings include:
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         (1)
              That the alternate port concept and Reverse Hub and
              Spoke concept lack necessary formalization,
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              documentation, and testing;
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         (2) Detailed security protocols for the alternate port
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              concept and Reverse Hub and Spoke concept are not
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1 sufficiently included in Memorandums of Understanding 2 or agency plans; and 3 (3) That the designation of an alternate port other than 4 5 Pearl Harbor has not been sufficiently examined; and 6 7 WHEREAS, the Resiliency Assessment report further found that Hawaii will need to update and create a robust alternative 8 9 port and Reverse Hub and Spoke plan and consider significant 10 investments in resiliency-related infrastructure upgrades across 11 the State; and 12 13 WHEREAS, addressing the key findings in the Resiliency Assessment report and planning resiliency enhancements will 14 better inform the State and its key maritime stakeholders 15 regarding alternate emergency maritime options and assist in the 16 creation of more robust plans; now, therefore, 17 18 19 BE IT RESOLVED by the Senate of the Thirty-second Legislature of the State of Hawaii, Regular Session of 2023, the 20 21 House of Representatives concurring, that the Hawaii Emergency Management Agency, in conjunction with the Harbors Division of 22 the Department of Transportation, is requested to establish a 23 two-year task force to address the key findings of the July 2022 24 Resiliency Assessment report of the Hawaii Maritime 25 26 Transportation RRAP Project and plan for related resiliency 27 enhancements; and 28 29 BE IT FURTHER RESOLVED that the task force include but not 30 be limited to: 31 32 (1) The Administrator of the Hawaii Emergency Management 33 Agency, who is requested to serve as the chairperson of the task force; 34 35 36 (2) The Deputy Director of Transportation, Harbors 37 Division; and 38 39 (3) The Executive Director of the Hawaii Harbors Users 40 Group or their designee; and 41



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BE IT FURTHER RESOLVED that in addressing or implementing 1 2 the key findings or resilience enhancement options, the Administrator of the Hawaii Emergency Management Agency is 3 requested to invite other representatives of organizations to 4 participate in the task force, as necessary; and 5 6 7 BE IT FURTHER RESOLVED that the task force is requested to submit a preliminary report of its findings and recommendations, 8 9 including any proposed legislation, to the Legislature no later than December 1, 2023; and 10 11 BE IT FURTHER RESOLVED that the task force is requested to 12 13 submit a final report of its findings and recommendations, including any proposed legislation, to the Legislature no later 14 than December 1, 2024; and 15 16 17 BE IT FURTHER RESOLVED that certified copies of this Concurrent Resolution be transmitted to the Deputy Director of 18 Transportation, Harbors Division; Administrator of the Hawaii 19 20 Emergency Management Agency; and Executive Director of the 21 Hawaii Harbors Users Group.

