- 1 HJR109
- 2 173513-1
- 3 By Representatives Sessions, Davis, Faust, Pringle, McMillan,
- 4 Williams (JW), Gaston, Drummond and Clarke
- 5 RFD: Rules
- 6 First Read: 01-MAR-16

173513-1:n:02/04/2016:MCS/tj LRS2016-428 1 2 3 4 5 6 7 SUPPORTING THE U.S. ARMY CORPS OF ENGINEERS IN 8 EFFORTS TO ESTABLISH LIVING SHORELINES, AND URGING THE CORPS 9 10 TO ISSUE A NEW NATIONWIDE PERMIT FOR LIVING SHORELINES. 11 12 WHEREAS, the U.S. Army Corps of Engineers Mobile 13 District is commended for issuing the first regional general 14 permit in the United States of America for living shorelines, 15 incentivizing greater adoption of living shorelines; and 16 WHEREAS, living shorelines can reduce erosion while 17 maintaining the land and water connection important to 18 sustaining habitats, important for the aquatic health of 19 Alabama waterways, which supply seafood for the American 20 public and support the hospitality industry and tourism-related businesses; and 21 22 WHEREAS, living shorelines maintain or restore 23 natural waterfronts contributing to the vibrant recreational 24 and commercial fishing and hunting industries; and 25 WHEREAS, there is no current U.S. Army Corps of 26 Engineers Nationwide Permit for living shorelines; and

1 WHEREAS, project developers often align their 2 activities to meet general permit specifications where 3 possible in order to avoid the time and expense of an 4 individual permit application; and

5 WHEREAS, the U.S. Army Corps of Engineers Mobile 6 District issued Living Shorelines General Permit, ALG10-2011, 7 for the preservation and restoration of dunes, beaches, 8 wetlands, submerged grassbeds for the protection and 9 propagation of essential fish habitat, and for shoreline 10 restoration and nourishment; and

11 WHEREAS, concern is increasing about the expansion 12 and negative impact of seawalls and bulkheads along the shore 13 leading to coastal habitat loss and degradation; and

WHEREAS, the U.S. Army Corps of Engineers Mobile 14 15 District permits, through ALG11-2011, Armoring Systems (Riprap), Bulkheads, River Training Structures, 16 17 Bioengineering, and other Standard Shoreline 18 Protection/Stabilization Devices, only where it is 19 demonstrated to the satisfaction of the Corps that there are 20 no feasible non-structural alternatives available including, 21 but not limited to, preservation and restoration of wetlands, 22 submerged grassbeds, shoreline restoration and/or nourishment; 23 now therefore,

BE IT RESOLVED BY THE LEGISLATURE OF ALABAMA, BOTH HOUSES THEREOF CONCURRING, That we hereby express our commitment to the support of the expanded use of living shorelines, to the long-term conservation of Alabama water

Page 2

resources, and to the protection of the Alabama waterfront communities, and we hereby support the U.S. Army Corps of Engineers efforts to encourage living shorelines over less natural bank stabilization approaches, where feasible, by issuing a new nationwide permit for living shorelines in accordance with ALG10-2011 and ALG11-2011, in the subsequent reissuances of the nationwide permits.

8 BE IT FURTHER RESOLVED, That a copy of this 9 resolution be made available to each member of the Alabama 10 Congressional Delegation.