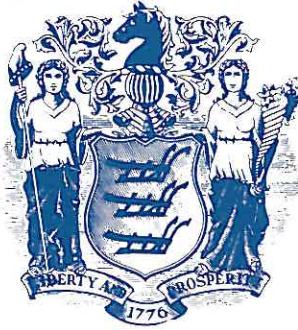


State of New Jersey



THE SENATE

STATE HOUSE, TRENTON, N.J.

SENATE RESOLUTION

By Senator ALLEN

WHEREAS, June 25, 2010, marks the auspicious occasion of the Ribbon Cutting Ceremony of the new manufacturing facility of Sea Box Inc. in the Township of Cinnaminson in Burlington County; and,

WHEREAS, Sea Box Inc.'s new 378,000 square-foot, 51-acre manufacturing facility employs 136 workers and will feature solar panels on six acres of its roof; and,

WHEREAS, Since its founding by current President Jim Brennan Jr. on February 14, 1983, Sea Box Inc. has continued to provide the specialized design, modification, and manufacturing of I.S.O. containers for commercial and military use, and the company is renowned for its cargo containers and flatracks that can be customized for various uses; and,

WHEREAS, Sea Box Inc. is especially commended for its praiseworthy support during Operation Desert Storm, supplying thousands of containers on a rapid deployment basis; and,

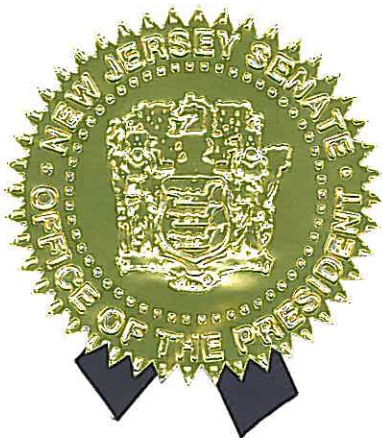
WHEREAS, The Ribbon Cutting Ceremony of Sea Box Inc.'s new facility represents the culmination of an extensive planning and building process, which has been brought to fruition only through the extraordinary labors and efforts of a number of devoted people whose commitment has been evidenced by their service to this project; and,

WHEREAS, It is altogether right and proper for the New Jersey Senate to acknowledge the Ribbon Cutting Ceremony of the new location of Sea Box Inc.; now, therefore,

Be It Resolved by the Senate of the State of New Jersey:

That this House hereby honors Sea Box Inc. upon the occasion of the Ribbon Cutting Ceremony of its new manufacturing facility, and pays tribute to all those whose efforts have contributed to this praiseworthy endeavor; and,

Be It Further Resolved, That a duly authenticated copy of this resolution, signed by the President and attested by the Secretary, be transmitted to Sea Box Inc.



Stephen M. Sweeney
President of the Senate

Attest:

Kent M. Hicks
Secretary of the Senate