

**ANTHONY MANN, PRESIDENT AND CEO OF E-J ELECTRIC INSTALLATION CO.,
SELECTED AS CO-CHAIR OF ELECTRICAL AND IT WORKING GROUP
FOR THE NYC BUILDING RESILIENCY TASK FORCE**

NEW YORK – January 17, 2013 –E-J Electric Installation Co. (E-J) is pleased to announce that President and Chief Executive Officer, **Anthony Mann**, has been selected to serve on the **New York City Building Resiliency Task Force**, assembled by Mayor Michael Bloomberg and City Council Speaker Christine Quinn. Mr. Mann will serve as the co-chair of the Electrical & IT Working Group of the Task Force.

As co-chair, Mr. Mann will be instrumental in developing policy proposals and recommendations for amending building codes and operational practices to improve building resiliency. In response to Superstorm Sandy, the group aims to help New York City enact a solid plan for facilitating recovery from future storms and other natural disasters. The Task Force plans to release recommendations by the summer of 2013.

Mr. Mann will also serve as a member of the Steering Committee, along with the other chairs of the Task Force committees and working groups, and with representatives from the Urban Green Council, the Mayor's Office, and the City Council Speaker's Office. The Steering Committee will serve as the final decision-making body of the Task Force, ultimately deciding which policy ideas are developed into full proposals and which full proposals will be recommended by the Task Force.

E-J Electric's Response to Hurricane Sandy

As President and CEO at E-J Electric Installation Co., Mr. Mann has led the company in performing a large part in aiding recovery efforts following Hurricane Sandy. Due to advanced preparation, E-J was able to respond immediately following the storm, sending teams to repair damage and restore critical transmission and distribution services on Long Island, as well as that for two major New York City hospitals, a 4,000-resident multifamily tower, two large Wall Street commercial buildings and the Staten Island Ferry, among others.

About E-J Electric Installation Co.

E-J Electric Installation Co. is active in all facets of electrical contracting. Projects vary in size to over \$100 million. Typical installations include: office buildings, hospitals, power plants, co-generation facilities, data communication centers, airline computer systems (120 cities in the United States), industrial plants, universities, movie studios, sport stadiums, transit facilities, roadway installations and high voltage distribution. At E-J Electric Installation Co., three family generations of practical expertise have created an organization keyed to the most modern technological advances in providing rapid and efficient solutions to today's lighting, power, energy and communication needs. E-J has a 114-year reputation for unparalleled integrity, quality and service in the electrical field. Please visit their website at www.ej1899.com to learn more about the company.