

**Torres Rojas, Genara**

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**From:** joe.ruszczyk@aa.com  
**Sent:** Thursday, March 05, 2015 11:07 AM  
**To:** Duffy, Daniel  
**Cc:** Torres Rojas, Genara; Van Duyne, Sheree; Ng, Danny  
**Subject:** Freedom of Information Online Request Form

Information:

First Name: Joseph  
Last Name: Ruszczyk  
Company: AA Corporate Safety  
Mailing Address 1: Room 14-260  
Mailing Address 2: Terminal 8, JFK Intl Airport  
City: Jamaica  
State: NY  
Zip Code: 11430  
Email Address: [joe.ruszczyk@aa.com](mailto:joe.ruszczyk@aa.com)  
Phone: 1-718-487-5613  
Required copies of the records: Yes

List of specific record(s):

Location of Airports lightning detection sensor for each, EWR, LGA, and JFK. Our safety policies and procedures call for specific activity adjustments based on lightning proximity distances from the sensor. Need to know where the distances are being measured from. Much appreciated.

**THE PORT AUTHORITY OF NY & NJ**

FOI Administrator

April 9, 2015

Mr. Joseph Rusczyk  
AA Corporate Safety  
Terminal 8, JFK International Airport, Room 14-260  
Jamaica, NY 11430

Re: Freedom of Information Reference No. 15846

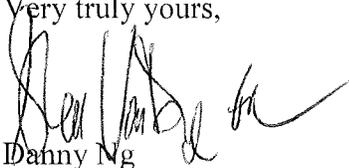
Dear Mr. Rusczyk:

This is in response to your March 5, 2015 request, which has been processed under the Port Authority's Freedom of Information Code (the "Code", copy enclosed) for copies of records related to the location of airports lightning detection sensor for each, LaGuardia, John F. Kennedy International, Newark Liberty International Airports. Our safety policies and procedures call for specific activity adjustments based on lightning proximity distances from the sensor. Need to know where the distances are being measured from.

Material responsive to your request and available under the Code can be found on the Port Authority's website at <http://www.panynj.gov/corporate-information/foi/15846-O.pdf>. Paper copies of the available records are available upon request.

Please refer to the above FOI reference number in any future correspondence relating to your request.

Very truly yours,



Danny Ng  
FOI Administrator

Enclosure

TWX300 EFM Sensor Locations Ref No 15846

		Location
	Item	Building
<u>JFK</u>	EFM Lightning Detection Sensor Location 1	Building 14-- EFM sensor located on Roof
	EFM Lightning Detection Sensor Location 2	(Bldg 254)-- EFM sensor located on Roof
<u>LGA</u>	EFM Lightning Detection Sensor Location 1	Delta Terminal D - EFM sensor located on Roof
	EFM Lightning Detection Sensor Location 2	Hangar 11-- EFM sensor located on Roof
<u>EWB</u>	EFM Lightning Detection Sensor Location 1	Bldg 1 -- EFM sensor located on Roof
	EFM Lightning Detection Sensor Location 2	Building 80 -- EFM sensor located on Roof