Torres Rojas, Genara FOI #14123

From: woodsonm@jcnj.org
Sent: Tuesday, July 09, 2013 3:03 PM
To: Duffy, Daniel
Cc: Torres Rojas, Genara; Van Duyne, Sheree
Subject: Freedom of Information Online Request Form

Information:

First Name: Maynard
Last Name: Woodson
Company: City of Jersey City Division of Commerce
Mailing Address 1: 382 MLK Drive
Mailing Address 2:
City: Jersey City
State: NJ
Zip Code: 07305
Email Address: woodsonm@jcnj.org
Phone: 201-547-5843
Required copies of the records: Yes

List of specific record(s):
Average weekly ridership for the following Path Stations: Grove Street, Journal Square, Exchange Place and Pavonia

THE PORT AUTHORITY OF NY & NJ

FOI Administrator

July 26, 2013

Mr. Maynard Woodson
City of Jersey City Division of Commerce
382 MLK Drive
Jersey City, NJ 07305

Re: Freedom of Information Reference No. 14123

Dear Mr. Woodson:

This is a response to your July 9, 2013 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 average weekly ridership for the following Path Stations: Grove Street, Journal Square, Exchange Place and Pavonia.

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/14123-O.pdf.

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

Very truly yours,

Ann L. Qureshi
FOI Administrator

Enclosure

225 Park Avenue South
New York, , NY 10003
T: 212 435 3642 F: 212 435 7555

PORT AUTHORITY TRANS HUDSON

Average Weekday Traffic

Year-to-Date June 2013

Exchange Place	16,179
Grove Street	15,913
Journal Square	25,683
Pavonia	18,820

PORT AUTHORITY TRANS HUDSON

Average Saturday Traffic

Year-to-Date June 2013

Exchange Place	3,077
Grove Street	9,168
Journal Square	14,648
Pavonia	9,480

PORT AUTHORITY TRANS HUDSON
Average Sunday Traffic

Year-to-Date June 2013

Exchange Place	2,246
Grove Street	6,432
Journal Square	10,858
Pavonia	6,808