

CITY OF HOBOKEN
RESOLUTION NO. _____

**RESOLUTION AUTHORIZING THE LOCATION OF THE HOBOKEN FARMERS'
MARKET ON TUESDAYS DURING THE MONTHS OF JUNE, JULY, AUGUST,
SEPTEMBER AND OCTOBER**

WHEREAS, the Environment Committee of Hoboken and the City of Hoboken are sponsoring a farmers' market along the east side of Washington Street between Newark Street and Observer Highway; and

WHEREAS, the Hoboken Farmers' Market will take place every Tuesday, beginning June 30, 2009 and every Tuesday thereafter ending no earlier than Tuesday October 27, 2009; and

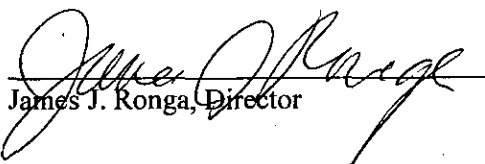
WHEREAS, the Environment Committee of Hoboken and City of Hoboken request that the Council of the City of Hoboken suspend parking meter rules on that section of the East side of Washington Street just South of Newark Street so that the farmers can park their trucks to unload and sell their goods.

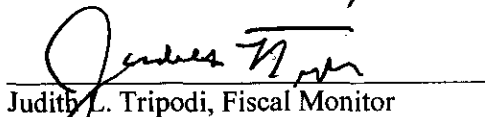
NOW, THEREFORE BE IT RESOLVED by the City Council of the City of Hoboken that:

1. The above recitals are incorporated herein as though fully set forth at length.
2. The Council hereby authorizes the Mayor or his designee to execute any and all documents and take any and all actions necessary to complete and receive the intent and purpose of this resolution.
3. The parking meters along the East side of Washington Street just South of Newark Street are hereby suspended on every Tuesday from 12:00 P.M. to 9:00 P.M. beginning Tuesday June 30, 2009 and ending Tuesday October 27, 2009.
4. The Police Division shall enforce this regulation.
5. A certified copy of this resolution is provided to Mayor David Roberts, Director James J. Ronga, Acting Police Chief Robert Lisa, Acting Fire Chief Richard Bloom, Superintendent Joseph Bucino, Central Garage Supervisor William DeAngelo, and Hoboken Parking Utility.

This Resolution is effective immediately.

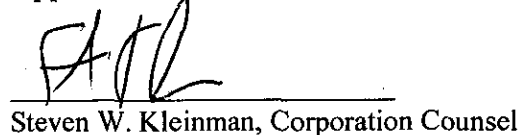
Department of Environmental Services


James J. Ronga, Director


Judith L. Tripodi, Fiscal Monitor

Meeting Date: June 17, 2009

Approved as to form:


Steven W. Kleinman, Corporation Counsel