



Everyone Is Invited To A
PUBLIC INFORMATIONAL MEETING
State Project No. 151-325

WATERBURY DOWNTOWN TRAFFIC SIGNAL UPGRADE

TO BE HELD
TUESDAY, NOVEMBER 19, 2019
at the
UConn Waterbury Campus
Multi-Purpose Room 119
99 East Main Street
Waterbury, CT

Representatives from the City of Waterbury and their consultant, VN Engineers, Inc.
will be available from 5:00 pm - 7:00 pm.
Formal Presentation at 6:00 pm.

*Residents, commuters, business owners, and other
interested individuals are encouraged to take
advantage of this opportunity to learn about and
discuss the proposed project.*

Written questions or comments should be directed to
Paul M. Bellagamba, P.E.
City Engineer
Public Works Dept.
185 South Main Street
Waterbury, CT 06706
or e-mail pbellagamba@waterburyct.org

PLEASE JOIN US ON
Tuesday, November 19, 2019
5:00 pm – 7:00 pm

Plans will be available at the
City of Waterbury
Bureau of Engineering
185 South Main Street
Waterbury, CT 06702

www.waterburyct.org

The meeting facility is ADA accessible.
Language assistance may be requested by contacting the City of Waterbury Bureau of Engineering
at (203) 574-6851 extension 7182.
Requests should be made at least five (5) business days prior to the meeting.
Persons having a hearing and/or speech disability may dial 711 for Telecommunications Relay Service (TRS)
and instruct the operator to contact (203) 574-6851.
Language assistance is provided at no cost to the public and efforts will be made to
respond to timely requests for assistance.

VN Engineers, Inc. will conduct a Public Informational Meeting concerning the proposed Waterbury Downtown Traffic Signal Upgrade Project on Tuesday, November 19, 2019 at the UCONN Waterbury Campus Multi-Purpose Room, 99 East Main St., Waterbury, CT. An open forum for individual discussions will begin at 5:00 pm., followed by a formal presentation at 6:00 pm.

The project is identified as State Project No. 151-325.

The City of Waterbury has been awarded federal funding for a traffic signal system project from the Congestion Mitigation and Air Quality (CMAQ) program. The vision for this project includes upgrading traffic signal controllers and intersection interconnect for existing signals in the core of downtown Waterbury (bounded by Meadow Street on the west, West Main Street to the north, East Main Street to the east, and Grand Avenue to the south). The project entails the redesign of the traffic control signals at fifteen intersections within the project limits. This project will complement other improvement efforts programmed in the downtown business district.

Right-of-way impacts associated with the proposed project are not anticipated.

Construction is anticipated to begin in spring 2021 based on the availability of funding, acquisition of rights of way and approval of permit(s). The estimated construction cost for this project is approximately \$2,670,000. This project is anticipated to be undertaken with 100 percent Federal Funds and 0 percent State funds.

The Public Informational Meeting is being held to afford a full opportunity for public participation and to allow open discussion of any views and comments the community may have concerning this proposed project.

The meeting facility is ADA accessible. Language assistance may be requested by contacting the City of Waterbury, Bureau of Engineering at (203) 574-6851, extension 7182. Requests should be made at least five (5) business days prior to the meeting. Persons having a hearing and/or speech disability may dial 711 for Telecommunications Relay Service (TRS) and instruct the operator to contact (203) 574-6851. Language assistance is provided at no cost to the public and efforts will be made to respond to timely requests for assistance.

If postponement of the public informational meeting is required due to inclement weather or other conditions, it will be held on November 20, 2019 at the original hour and location.

Plans of the proposed project will be on display for public review. Paul M. Bellagamba, P.E. and City of Waterbury personnel will be available during the meeting to discuss this project. More detailed information is available at City of Waterbury, Bureau of Engineering, 185 South Main St., Monday through Friday between the hours of 8:30 a.m. and 5:00 p.m., excluding holidays. Anyone wishing to discuss the project may contact Paul M. Bellagamba at 203-574-6851 x 7182 or by e-mail at pbellagamba@waterburyct.org. Plans are also available for review at the City of Waterbury's webpage: www.waterburyct.org.