Western Connecticut COUNCIL OF GOVERNMENTS



APPROVED 6/7/2016 MINUTES

WESTCOG TECHNICAL ADVISORY GROUP

Held at the Trackside Center of Wilton 15 Station Road, Wilton, CT 06897

REPRESENTING

Bethel AbsentBridgewater Absent

• Brookfield Director of Public Works Ralph Tedesco

• Danbury City Engineer Farid Khouri

• Darien Absent

• Greenwich Commissioner of Public Works Amy Siebert

• HARTransit Absent

• New Canaan Town Planner Steve Kleppin

• New Fairfield Absent

• New Milford Town Engineer Daniel Stanton

Newtown Absent

Norwalk
 Norwalk TD
 Assistant Principal Engineer Michael Yeosock
 Manager of Planning Stephanie Scavelli

Redding AbsentRidgefield AbsentSherman Absent

• Stamford Transportation Bureau Chief Joshua Benson

Weston Absent

Westport Town Engineer Peter RatkiewichWilton Director of Planning Robert Nerney

ALSO ATTENDING

Roxane Fromson and Maureen Lawrence of CTDOT, Jim Wensley of Parsons Brinckerhoff, Stamford Signal Engineer Veera Karukonda, Stamford Transportation Planner Emily Provonsha, Danbury Traffic Engineer Abdul Mohamed, Danbury Engineer Tom Altermatt, WestCOG Director Francis Pickering and staff members David Hannon, Carl Zimmerman, Rob Sachnin, Mike Towle and Jon Chew.

WELCOME AND OVERVIEW

The meeting was called to order at 10:35 AM by Senior Planner Robert Sachnin. Attendees introduced themselves.

Mr. Sachnin reviewed the purpose of the Technical Advisory Group (TAG) which is to bring together professionals within local governments for better coordination of

transportation and other aspects of municipal operations in the eighteen town WestCOG area.

Further, that WestCOG was created by the merger of two smaller planning regions, the southern of which had maintained a TAG coordination process for many years. That group is continuing as expanded into this larger group.

PUBLIC PARTICIPATION

There was no public participation.

GUEST PRESENTATIONS

Structure Management Systems: A presentation on this topic was made by Karen Riemer, CTDOT Transportation Supervising Engineer. She demonstrated with a PowerPoint how CTDOT is modernizing its asset inventory and adding comprehensive features such as photos, inspection reports and CADD sketches.

Municipal and regional staff are anticipated to be provided with access, she said. Questions and answers followed the presentation.

Regional GIS Data Services: A presentation was made on this topic by Senior GIS Manager Carl Zimmerman. He provided an update on the development of WestCOG three-inch pixel aerial imagery, planimetric and topographic data, and the upcoming online GIS portal.

He also demonstrated the many applications of LIDAR, a surveying technology that measures distance to the surface with a laser light, this resource also to soon be available.

Local Road Safety Analysis: Carl Zimmerman continued by presenting the topic of GIS resources available for road safety analysis. WestCOG now has available speed, crash, pavement, and geometric data at very fine scales to understand local, street-level issues and vulnerabilities, he said.

Other transportation related services include network analysis and the creation of "driveshed" distance maps, access to date bases of biker and runner activity, and roadway 3D visualizations. His presentation was followed by questions and answers.

INFORMATIONAL ITEMS

Local Road Accident Reduction Program: Rob Sachnin reviewed a memo in the agenda packet entitled "CTDOT 2016 Local Road Accident Reduction Grant Program (LRARP)." Maps of local road related accident sites by municipality were distributed. There was discussion.

Route 1 Bus Rapid Transit Study: Jim Wensley of CTDOT consultant Parsons Brinckerhoff provided an update on the CTDOT Route 1 Bus Rapid Transit (BRT) study. He explained that this CTDOT sponsored project seeks to identify feasible locations and methods for implemented more intense and faster intermunicipal coastal bus service.

The planning project includes a review of bus stop functionality and the identification of intersection modifications that could favor bus transit. The goal is for selected improvements to be scheduled for early implementation. An agenda attachment supplemented his remarks.

LOTCIP Update: Rob Sachnin reviewed progress with the Local Transportation Capital Improvement Program (LOTCIP). He referenced the two LOTCIP lists of endorsed projects included in the agenda packet, summarized below:

LOTCIP PROJECTS IN HVMPO AREA

2016 New Fairfield - Candlewood Corners Drainage \$693,000 2016 New Milford – Still River Drive Roundabout \$590,000 2016 New Milford - Wellsville Avenue Bridge Reconstruction \$1,381,000 2016 Newtown - Toddy Hill Road Bridge Replacement off Route 34 \$2,596,000 2016 Sherman - Taber Road Pavement Rehabilitation \$398,000

2017 Brookfield - Four Corners Intersection and Pedestrian Improvements \$837,000 2017 Danbury – White Street Intersection Improvements \$2,650,000 2017 Ridgefield - Farmingville Road Multi-Use Trail \$1,100,000

LOTCIP PROJECTS IN SWRMPO AREA

A: EXISTING COMMITMENTS Stamford - Fiber Trunk Cable \$5.459.061 Norwalk - SoNo Streetscape \$2,069,045 Greenwich - Frontage Road \$1,080,000 Greenwich - Sound Beach \$3,900,900

B: FY14-15 SOLICITATION RESULTS WITH MUNICIPAL RANK Norwalk (1) - Alternative Enhancements \$600,000 Stamford (1) - West Avenue and West Main Street \$2,000,000

C: FY16 SOLICITATION RESULTS WITH MUNICIPAL RANK Darien (1) - Noroton Avenue and West Avenue \$1,200,000 Westport (1) - Riverside Avenue \$300,000 Westport (2) - Compo Road South \$400,000 Stamford (2) - Greenwich at Pulaski \$1,000,000

D: FY17 SOLICITATION RESULTS WITH MUNICIPAL RANK

New Canaan (1) - Locust Avenue Parking \$2,000,000 Greenwich (1) - Davis Avenue \$2,500,000

Greenwich (2) - Glenville Road and Brookside Drive \$1,750,000 Stamford (3) - Strawberry Hill Road at Rock Spring Road \$1,750,000

Westport (3) - Main Street \$300,000

E: FY16 AND 17 PROJECTED 20%

OVER-PROGRAMMING WITH MUNICIPAL RANK

Greenwich (3) - Lake Avenue at Rock Ridge Avenue \$1,000,000

Stamford (4) - Atlantic and Main Street \$2,000,000 Stamford (5) - Atlantic at Broad \$500,000

Stamford (6) - Broad Street at Summer Street \$500,000

LOTCIP ASSISTANCE FOR BOTH MPOS

LIST 1 for On Call Design Assistance: Municipalities may select from these firms for assistance with LOTCIP design phases; Fuss & O'Neil, Milone & MacBroom, Stantec and Tighe & Bond. Municipal selection from this list is optional.

LIST 2 for On Call Construction Assistance: Municipalities may select from these firms for assistance with LOTCIP construction phases; GM2, Milone & MacBroom, Tighe & Bond and VHB. Municipal selection from this list is optional.

LIST 3 for WestCOG Project Reviews: The Council has LOTCIP responsibilities separate from those assigned by CTDOT to municipalities. Accordingly, WestCOG has entered into agreements with consultants AECOM and CHA for program management and engineering design review services.

Road Safety Audits: Rob Sachnin noted that CTDOT has completed its acceptance of applications for its new Community Connectivity Program. An approved application enables a Road Safety Audit to be provided by a CTDOT consultant, roadways under both state and local jurisdiction being eligible.

Key project components of the Audit are bicycle and pedestrian access, safety improvements and accident reduction, he said. He noted that as a result of each application a professional report will be prepared at no cost to the municipality.

UPDATE ON MS4 GENERAL PERMIT

An update on this topic was provided by WestCOG Associate Planner Michael Towle. He noted that "MS4 General Permit" refers to DEEP's "General Permit for the Discharge of Stormwater from Small Municipal Separate Storm Sewer Systems."

This area of federal law requires each municipality to take steps to keep the stormwater entering its storm sewer systems clean before entering water bodies, he said.

The current MS4 General Permit has been extended to June 30, 2017 as the modified MS4 General Permit will become effective July 1, 2017. Mr. Towle anticipated that this topic will remain a focus of WestCOG with a regional coalition approach.

ACTION ITEMS

Approval of 4/05/2016 Transportation Technical Advisory Group Minutes (SWR): Rob Sachnin explained that for the eight town subgroup of the eighteen municipalities represented today, a set of minutes from April 5, 2016 awaited approval. On a motion made by Bob Nerney and seconded by Mike Yeosock, with an abstention by Peter Ratkiewich, the southern group's minutes were approved as amended, to correct a few typos.

Transportation Improvement Program Amendment: Rob Sachnin explained that the southern TAG subgroup has the practice of providing advisory positions to SWRMPO on proposed changes to the federally funded transportation capital program for that area.

Stephanie Scavelli of the Norwalk Transit District then reviewed the requested amendment, a Phase 2 supplement to the Transit District's Global Positioning System – Automatic Vehicle Location system.

A total of \$800,000 is requested at 80% federal and 20% state, to integrate the bus fleet into an automated maintenance management system. There was discussion, followed by support for the project.

OTHER BUSINESS

There was discussion of the future activities of the group. Rob Sachnin then reviewed upcoming meeting dates of 6/9/2016 for the NY Metropolitan Area Planning Forum at Sacred Heart University in Stamford, 6/16/2016 for WestCOG, HVMPO and SWRMPO meetings at the Ridgefield Library, and then 7/12/2016 for the next Transportation Advisory Group meeting, location to be determined.

ADJOURNMENT

The meeting was adjourned at noon.