Office of the City Engineer

John C. Rooney, P.E.Assistant Commissioner of Public Works/
City Engineer



City Hall 730 Washington Avenue Racine, WI 53403 262-636-9191 Fax: 262-636-9545

March 12, 2014

Legistar Item: 14-9915

To:

Alderman Q.A. Shakoor, Chairman

Finance and Personnel Committee

From:

John Rooney 44

Assistant Commissioner of Public Works/City Engineer

Re:

U.S. Environmental Protection Agency Grant No. GL 00E01266-0 for the Pershing

Park/Samuel Meyers Park/Lakefront Lot No. 5 Parking Lot Project

We are requesting authorization to accept a U.S. Environmental Protection Agency Grant No. GL 00E01266-0 for the Pershing Park/Samuel Meyers Park/Lakefront Lot No. 5 Parking Lot Project.

This project supports the Great Lakes Restoration Initiative and the Great Lakes Water Quality Agreement, pursuant to Public Law 113-6. The City of Racine will install a series of integrated bio-swales and 2 bio-retention basins to capture and filter stormwater from impervious parking lots and roadways adjacent to Pershing Park and Myers Park. Currently, stormwater from these lots and roadways is captured in City storm sewers and discharged directly to Lake Michigan without any treatment. The bio-swales and bio-retention basins will collect, detain, store, and filter stormwater from the project area, reducing the amount of bacteria, nutrients, and sediment discharged to the lake and nearby beach area.

The grant is 48.16% maximum of eligible costs; total project cost \$519,000; \$250,000 maximum. The City's share is \$269,000. Matching funds are available in the follow accounts:

106.991.5750 Surface Lot Repairs \$ 62,407.0	Account	<u>Description</u>	Amount
• • • • • • • • • • • • • • • • • • • •	106.991.5750 994.700.5060	Surface Lot Repairs Pershing Park Drive	\$115,500.00 \$ 62,407.00 \$ 32,686.00 \$ 58,407.00

If the Committee agrees, the appropriate action would be to authorize the City Engineer to accept the Grant Agreement.

Cc:

Joy Hansche

Kathleen Fischer

Tom Molbeck

Al Stanek

Julie Kinzelman

Tom Friedel

File