



City of Rochester Hills  
AGENDA SUMMARY  
NON-FINANCIAL ITEMS

1000 Rochester Hills Dr.  
Rochester Hills, MI 48309  
248.656.4630  
[www.rochesterhills.org](http://www.rochesterhills.org)

Legislative File No: 2012-0207

**TO:** Mayor and City Council Members  
**FROM:** Michael Hartner, Parks & Forestry – 248.841.2552  
**DATE:** May 21, 2012  
**SUBJECT:** West Nile Virus Fund

**REQUEST:**

A certified City Council Resolution is required to authorize the Parks & Forestry Director to act as agent for the City of Rochester Hills to request reimbursement of eligible mosquito control activity under Oakland County’s West Nile Virus Fund Program.

**BACKGROUND:**

As a public health measure, the City of Rochester Hills will once again undertake a West Nile Virus mosquito control program in the spring of 2012 that should greatly reduce the population of infected mosquitoes. As a proactive measure, the city will target treating storm sewer catch basins with larvicide during the month of June to eradicate mosquito-breeding sites.

The City of Rochester Hills will also use the 2012 Spring Hills Herald and the city’s website to publicize West Nile Virus information, remind our residents of the upcoming mosquito season, and offer suggestions to eliminate mosquito-breeding areas around their home.

Larvicide is being purchased through the Drain Fund. DPS and Parks crews will work to clean out the storm sewer catch basins and treat them with larvicide.

Oakland County has established the West Nile Virus Fund and the City of Rochester Hills is eligible for a maximum reimbursement of \$10,459.84 to cover the costs of the larvicide.

**RECOMMENDATION:**

It is our recommendation that the Rochester Hills City Council approve the attached resolution authorizing the Parks & Forestry Director to request these reimbursement funds for eligible mosquito control activity under Oakland County’s West Nile Virus Fund Program.

APPROVALS:	SIGNATURE	DATE
Department Review		
Department Director		
Mayor		
City Council Liaison		