



Rochester Hills Master Report

1000 Rochester Hills
Drive
Rochester Hills, MI 48309
(248) 656-4660
Home Page:
www.rochesterhills.org

File Number: 2004-1130

File Number: 2004-1130 **File Type:** Purchase **Status:** Consent Agenda
Version: 1 **Reference:** **Controlling Body:** City Council
Requester: DPS/Engineering **Cost:** \$100,000.00 **Introduced:** 11/17/2004
File Name: Traffic Signal Maintenance **Final Action:**

Title: Request for Purchase Authorization - DPS/ENGINEERING: Traffic Signal Maintenance and Repairs or Upgrades of Existing Traffic Signals, SCAT Costs and School Flashers, blanket purchase order not-to-exceed \$100,000.00; Road Commission for Oakland County, Waterford, MI

Notes: Road Commission for Oakland County
2420 Pontiac Lake Road
Waterford, Michigan 48328

Code Sections: **Agenda Date:** 12/08/2004
Indexes: Awards, Fees, Major Roads, RCOC, Street Lighting, Traffic Signals **Agenda Number:**
Sponsors: **Enactment Date:**
Attachments: Agenda Summary.pdf, Locations and Costs.pdf **Enactment Number:**

History of Legislative File

Ver- sion:	Acting Body:	Date:	Action:	Sent To:	Due Date:	Return Date:	Result:

Text of Legislative File 2004-1130

..Title

Request for Purchase Authorization - DPS/ENGINEERING: Traffic Signal Maintenance and Repairs or Upgrades of Existing Traffic Signals, SCAT Costs and School Flashers, blanket purchase order not-to-exceed \$100,000.00; Road Commission for Oakland County, Waterford, MI

..Body

Whereas, under terms and conditions of separate agreements with the Road Commission for Oakland County, the City of Rochester Hills has agreed to pay for a percentage of the costs associated with maintaining and/or repair of traffic signals, SCAT cost and school flashers within the City limits.

Resolve, that Rochester Hills City Council authorize the issuance of a blanket purchase order to the Road Commission of Oakland County for the maintenance and repairs or upgrades of existing traffic signals, SCAT cost and school flashers in the amount of \$100,000.00.

