## 090732

# VILLAGE OF LOMBARD REQUEST FOR BOARD OF TRUSTEES ACTION

### For Inclusion on Board Agenda Bids and Proposals

TO :	President and Village Board of Trustees		
FROM :	David A. Hulseberg, Village Manager		
DATE :	November 10, 2009	Agenda Da	te <u>November 19, 2009</u>
TITLE :	Sewer Root Control Chemical Treatment - Bid Waiver		
SUBMITTED BY:	Angela M. Podesta, Utilities Superintendent A₩V		
Total Number of B	-		osed
	idders Meeting Specification	 Yes	No
Bid Security Requi: Performance Bond	_	res Yes	No
Were Any Bids Wi	<del>-</del>	res	No
Explanation:			
Waiver of Bids Rec	uested? X	Yes	No
If yes, explain:			
	ded to Lowest	Yes	<u>N</u> o
Responsible Bidde:			
	chase from manufacturer's	s authorized o	listributor.
FISCAL IMPACT: Engineer's estimate Amount of Award	e/budget estimate <u>\$45,000</u>	.00	
Waive bids and aw	RECOMMENDATION: vard a contract to Duke's R n an amount not to exceed		or the application of sewer root
If yes, was quality Was item bid in ac	d Bidder Worked for Villag of work acceptable cordance with Public Act 8 ublic Act 85-1295 does not a	5-1295?	_XYesNo _XYesNo _Yes _XNo _XYes
<u>REVIEW</u> (as neede	ed):		
Village Attorney X	•		Date
	X		Date
Village Manager X			 Date
0			

NOTE: All materials must be submitted to and approved by the Village Manager's Office by 4:30 pm, Wednesday, prior to the Board Agenda distribution.



#### **MEMORANDUM**

To:

David A. Hulseberg, Village Manager

From:

Angela M. Podesta, Utilities Superintendent MMY

Through:

Carl S. Goldsmith, Director of Public Works

Date:

June 10, 2008

Subject:

**Sewer Root Control Project** 

#### **Background**

Approximately 27% of the sanitary sewer overflows that have occurred during the past five years have been due tree roots clogging the sewer mains. The Underground Utilities Division of the Department of Public Works cleans approximately 20% of the sanitary sewer mains less than 15 inches in diameter each year. Many of the mains require root cutting to clean the line because the mains were installed in the parkways or backyards. Underground Utilities has limited capabilities to chemically treat the sewer mains with it's existing equipment, and determined the process to be inefficient and time consuming. Treatment has been successful in chemically treating the sewer services and found the chemical to reduce the re-growth of roots.

Duke's Root Control, Inc. of Syracuse, NY chemically treated approximately 24,000 ft of sewer main during the Fall, 2007 and 24,000 ft in the Fall, 2008. Their treatment is guaranteed for two years from the date of initial application and three years for the second application. This year will be the second application for the sewers treated in 2007, extending the guarantee to three years. During this time none of the sewers that have been treated backed up again. The company was professional and performed satisfactorily. The chemical Duke's uses has less of an environmental impact and is safer to use than that of other root chemical control companies.

The Village has \$45,000 budgeted Sewer Root Control in the Water & Sewer Capital Reserve Fund to continue this program. Attached is a proposal from Duke's Root Control for the current year's pricing. Payment for work performed will be based upon measured quantities multiplied by the contract unit prices.

#### Recommendation

Please request the Board of Trustees to waive bids and award a contract in an amount not to exceed the budgeted amount of \$45,000 for sewer root control to Duke's Root Control, Inc. of Syracuse, NY at their November 19, 2009 meeting.