DISTRICT 1

VILLAGE OF LOMBARD REQUEST FOR BOARD OF TRUSTEES ACTION

8 5 c

For Inclusion on Board Agenda

X	Resolution or Ordinance (Blue)Waiver of First Requestions of Boards, Commissions & Committees (Gree Other Business (Pink)	
TO:	PRESIDENT AND BOARD OF TRUSTEES	
FROM:	William T. Lichter, Village Manager	
DATE:	August 9, 2005 (COW) (B of T) Date: Septe	ember 1, 2005
TITLE:	Downtown Lombard Traffic Signal Improvements Design Engineering	
SUBMITTED BY:	David A. Dratnol, P.E., Village Engineer	
See Memo	POLICY IMPLICATIONS: VFUNDING SOURCE:	
Total Contract Amou Funding: HTE Project Number PW Project Number:	\$16,000.00 - TIF Fund 7402 \$ 3,626.68 - Street Maintenance Fund er: 0528	,
Review (as necessary Village Attorney X	Date Date 8/20 D	4/05
NOTE:	All materials must be submitted to and approved by the Village Manager's Office by 12:00 noon, Wednesday, prior to the Agenda	<u>l</u>

Distribution.

AGENDA.DOC



InterOffice Memo

To:

William T. Lichter - Village Manager

Through:

Wesley B. Anderson, – Director of Public Works

From:

David A. Dratnol, P.E. - Village Engineer

Date:

August 9, 2005

Subject:

Downtown Lombard Traffic Signal Improvements

Design Engineering

Project Number ST-06-04

The Engineering Division sent a Request for Proposal for design engineering services for the Downtown Lombard Traffic Signal Improvements project to firms on the FY05 Roadway Design Short List. Two of the six firms solicited submitted proposals. Civiltech Engineering, Ltd. of Itasca, Illinois was determined to be the most qualified firm for this project. Civiltech has completed the design engineering for the Highland Avenue at Eastgate Road Traffic Signal Improvement, Main Street STP Improvement, and Main Street Streetscape projects.

The contract award is a not to exceed amount of \$19,626.68 for the design and preparation of construction documents for the Downtown Lombard Traffic Signal Improvements project. This project includes improvements to six signalized intersections in the downtown area. Four intersections (Main Street at Parkside Avenue and St. Charles Road, and St. Charles Road at Park Avenue and Elizabeth Street) will be modified for the addition of pedestrian signals with countdown timers. Six intersections (same intersections as above plus Main Street at Maple Street and St. Charles Road at Crescent Boulevard) will be interconnected using wireless radio equipment and optimized. The intersection of St. Charles Road at Elizabeth will be further modified to include a loop detector, new signal heads, and new signal phasing.

Please present this agreement and resolution to the President and Board of Trustees for their review and approval at their regular meeting on September 1, 2005. If approved, please have both signed copies returned to Engineering for further processing.

cc: File: ST-06-04

H:\PW\PW-Eng\PROJECTS\Fy2006\ST-06-04 Downtown Lombard Traffic Signal Improvements\BOT Design Memo.doc

VILLAGE OF LOMBARD

ENGINEER'S CERTIFICATION

, having been first duly sworn depose and states as follows:
(Officer or Owner of Company)
, having submitted a proposal tor:
(Name of Company)
Downtown Lombard Traffic Signal Improvements Design Engineering to the Village of Lombard, hereby certifies that said ENGINEER:
1. has a written sexual harassment policy in place in full compliance with 775 ILCS 5s2-105(A) (4).
2. is not delinquent in the payment of any tax administered by the Illinois Department of Revenue, or if is:
a. it is contesting its liability for the tax or the amount of tax in accordance with procedures established by the approve Revenue Act; or
b. it has entered into an agreement with the Department of Revenue for payment of all taxes due and is currently in compliance with that agreement.
3. is in full compliance with the Federal Highway Administration Rules on Controlled Substances and Alcohol Use and Testing, 49 CFR Parts 40 and 382 and that (Name of employee:driver or "all employee drivers")
(Name of employee driver or "all employee drivers") is/are currently participating in a drug and alcohol testing program pursuant to the aforementioned rules.
By: Authorized Agent of ENGINEER
Authorized Agent of ENGINEER
Subscribed and sworn to before me this the day of, 2005.
Notary Public