ST. CHARLES SINCE 1834	AGENDA ITEM EXECUTIVE SUMMARY			Agenda Item number: 5.h
	Title:	Recommendation to Approve a Construction Engineering Agreement for the IL Route 31 Culvert and Sidewalk Improvement Project		
	Presenter:	Karen Young		
Meeting: Govern	ment Services	Con	mittee Date: July 24, 20	017
Proposed Cost: \$31,067.16			Budgeted Amount: \$37,500	Not Budgeted:
Executive Summ	ary (if not bu	dgete	d please explain):	
Construction Eng- taking place this s	ineering due to summer. Qual Christopher B	o the ificat turke	lk Improvement Project includes conscious of work and the number of opions and proposals were requested Engineering, Engineering Resource	ther construction projects from multiple firms with four

After a review of the submittals, qualifications, proposals and reference checks, staff selected WBK Engineering to complete the work. Their scope of work, number of hours and hourly rates are consistent with similar previous projects and meet our project timeline. WBK's team has the appropriate experience working on this type of project and has been involved with the property owner and the City of Geneva on this project for a number of years. The City has used WBK's proposed resident engineer on the previous Illinois Bridge Repair project completed in 2016 and was pleased with the services provided.

The construction engineering services are a lump sum fixed fee not to exceed \$42,596.00, with the breakdown in costs for each agency as follows:

Agency Costs:

Total	\$42,596.00
City of St. Charles	\$31,067.16
City of Geneva	\$11,528.84

Attachments (please list):

None

Recommendation/Suggested Action (briefly explain):

Recommendation to Approve Construction Engineering Agreement with WBK Engineering for the IL Route 31 Culvert and Sidewalk Improvement Project in the amount of \$42,596.00, with the City of St. Charles portion of the work being \$31,067.16.