



Board of Commissioners of Cook County

118 North Clark Street
Chicago, IL

Legislation Details

File #:	18-5652	Version:	1	Name:	IGA Amendment Village of Buffalo Grove_Lake Cook Road
Type:	Intergovernmental Agreement Amendment (Highway)		Status:	Approved	
File created:	8/29/2018		In control:	Board of Commissioners	
On agenda:	9/26/2018		Final action:	9/26/2018	
Title:	PROPOSED INTERGOVERNMENTAL AGREEMENT AMENDMENT (TRANSPORTATION AND HIGHWAYS)				
Department: Transportation and Highways					
Other Part(ies): Village of Buffalo Grove, Illinois					
Request: Approval of the Proposed Intergovernmental Agreement Amendment					
Goods or Services: Construction Services					
Location: Lake Cook Road from Raupp Boulevard to Hastings Lane, in the Village of Buffalo Grove, Illinois.					
Section: 14-A5015-03-RP and 14-A5015-04-RP					
Centerline Mileage: N/A					
County Board District: 14					
Agreement Number: N/A					
Agreement Period: N/A					
Fiscal Impact: \$3,627,944.00 (\$2,139,973.00 to be reimbursed from the Village of Buffalo Grove and \$1,197,900.00 to be reimbursed from FHWA)					
Accounts: Motor Fuel Tax Account: 11300.1500.29150.560019					
Summary: The Department of Transportation and Highways respectfully requests approval of the Proposed Intergovernmental Agreement Amendment.					
The County will be the lead agency for construction improvements along Lake Cook Road from Raupp Boulevard to Hastings Lane. This Intergovernmental Agreement Amendment will revise the Village's participatory share of costs for the construction, not to exceed \$2,139,973.00 (originally estimated as \$2,175,581.00); under original Agreement for County Sections: 14-A5015-03-RP and 14-A5015-04-RP.					

Sponsors:

Indexes: (Inactive) JOHN YONAN, P.E., Superintendent, Department of Transportation and Highways

Code sections:**Attachments:**

Date	Ver.	Action By	Action	Result
------	------	-----------	--------	--------

9/26/2018	1	Board of Commissioners	approve	Pass
-----------	---	------------------------	---------	------