



Date:	Oct 20, 2023	
MinuteTrag (IQM2) ID #:	_	

Purchase Order #	: 5876-1-SERV Original F	Purchase Jun 14, 2022	Change Order #: 2	Department: Div	vision of Transportation	
Vendor Name: Chicago Testing Laboratory, Inc. Vendor #: 11033 Dept Contact: Kathleen Bla		athleen Black Curcio				
Background and/or Reason for Change Order Request: Professional Geotechnical and Materials Engineering Services, (Various Locations), Section# 22-RSURV-07-EG. Extend current contract expiration date to November 30, 2024 and last invoice date to June 30, 2025. No change in contract encumbrance.						
IN ACCORDANCE WITH 720 ILCS 5/33E-9						
(A) Were not re	easonably foreseeable at the t	ime the contract was sig	gned.			
(B) The change is germane to the original contract as signed.						
(C) Is in the best interest for the County of DuPage and authorized by law.						
		INCREAS	E/DECREASE			
A Starting con					\$50,000.00	
B Net \$ chang	e for previous Change Orders					
C Current cont	tract amount (A + B)				\$50,000.00	
D Amount of t	his Change Order	Increase [Decrease			
E New contract amount (C + D)				\$50,000.00		
F Percent of cu	urrent contract value this Char	nge Order represents (D	/ C)		0.00%	
G Cumulative percent of all Change Orders (B+D/A); (60% maximum on construction contracts)			0.00%			
DECISION MEMO NOT REQUIRED						
Price shows:	et code from:ease quantity from:ining encumbrance In	to: should be: crease encumbrance d close contract	Contract Extension (Consent Only	
		DECISION M	EMO REQUIRED			
Increase (greater than 29 days) contract expiration from: Nov 30, 2023 to: Nov 30, 2024 Increase ≥ \$2,500.00, or ≥ 10%, of current contract amount Funding Source OTHER - explain below:						
kbc Prepared By (Initial:	6892	Oct 20, 2023	_ ws	10 1 %	10/21/23	
rrepared by (initial)	s) Phone Ext	Date	Recommended for Approva	(Initials) Phone	Ext Date	
		REVIEWED BY	Y (Initials Only)			
Buyer		Date	Procurement Officer		Date	
Chief Financial Offic (Decision Memos O	-	- Date	Chairman's Office (Decision Memos Over \$25	(,000)	Date	