RESOLUTION 2022-118

A RESOLUTION AUTHORIZING A CONTRACT WITH CHOICE ONE ENGINEERING CORP. FOR ENGINEERING SERVICES AND AUTHORIZING AN LPA FEDERAL LOCAL-LET CONSULTANT AGREEMENT, DISPENSING WITH A SECOND READING AND DECLARING AN EMERGENCY

WHEREAS, the Board of Township Trustees is making improvements to sidewalks in the Township (the "Kemper Road Sidewalk (HAM CR 266 14.97, PID 117220) Project") and wishes to provide for engineering services in regard to the project; and

WHEREAS, the Board of Township Trustees desires to contract for engineering services and has followed the procedure set forth in Ohio Revised Code for selection of an engineering firm for the "Kemper Road Sidewalk (HAM CR 266 14.97, PID 117220) Project"; and

WHEREAS, the Board of Township Trustees desires to approve an LPA Federal Local-Let Consultant Agreement (Agreement No. 38438) between Sycamore Township, and Choice One Engineering, Corp for the engineering services for the "Kemper Road Sidewalk (HAM CR 266 14.97, PID 117220) Project"; and

WHEREAS, the Board of Trustees desires to proceed with the sidewalk improvements and to contract with Choice One Engineering, Corp. for engineering services for the "Kemper Road Sidewalk (HAM CR 266 14.97, PID 117220) Project";

NOW THEREFORE, BE IT RESOLVED by the Board of Township Trustees of Sycamore Township, State of Ohio:

SECTION 1.

The attached proposal from Choice One Engineering, Corp. along with the attached LPA Federal Local-Let Consultant Agreement (Agreement No.38438) is hereby approved, and the Township Administrator is hereby authorized and directed to contract with Choice One Engineering, Corp. to provide the engineering and survey services for the "Kemper Road Sidewalk (HAM CR 266 14.97, PID 117220) Project".

SECTION 2.

The contract price for the Engineering Services is not to exceed \$139,156.00.

SECTION 3.

The Trustees of Sycamore Township upon at least a majority vote do hereby dispense with the requirement that this resolution be read on two separate days, and hereby authorize the adoption of this resolution upon its first reading.

SECTION 4.

Upon the unanimous vote of the Board of Township Trustees, this resolution is hereby declared to be an emergency measure necessary for the immediate preservation of the public peace, health, safety, and welfare of Sycamore Township and shall take effect immediately. The reason for the emergency is the need to begin engineering on the project as soon as possible.

VOTE RECORD:

Mr. James Ay & Mr. Weidman Ay & Mr. Weidman Ay &

PASSED at the meeting of the Board of Trustees this 6th day of December 2022.

Thomas J. Weidman, Chairman

Tracy Schwegmann, Vice Chairman

Thomas C. James Jr., Trustee

AUTHENTICATION

This is to certify that this Resolution was duly passed and filed with the Sycamore Township Fiscal Officer, this 6th day of December 2022.

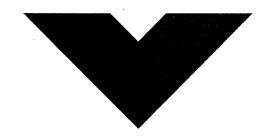
Robert C. Porter, III

Sycamore Township Fiscal Officer

APPROVED AS TO FORM:

awrence E. Barbiere, Law Director





Date

October 20, 2022

Attention

Tracy Kellums

Township Administrator

tkellums@sycamoretownship.org

Address

Sycamore Township 8540 Kenwood Road Sycamore Township, OH 45236

Subject

Agreement for Professional Services E. Kemper Road Sidewalk (HAM-CR266-14.97, PID 117220) HAM-SYC-2209

Dear Mr. Kellums:

Choice One Engineering Corporation appreciates the opportunity to provide services for the E. Kemper Road Sidewalk Project.

This Agreement is by and between Sycamore Township, hereinafter referred to as Client, and Choice One Engineering Corporation, hereinafter referred to as Choice One. If everything is acceptable, please execute two originals, keeping one for your files and returning one to Choice One. Choice One will not start work on this Project until the Agreement is signed and received in our office.

This Agreement is subject to the provisions of the following which are attached to and made a part of this Agreement: Scope of Services, Compensation, and Schedule, consisting of 56 pages and Choice One Engineering Corporation Standard Terms & Conditions consisting of three pages.

Authorization by the Client to proceed, whether oral or written, constitutes acceptance of the terms and conditions of this Agreement, without modification, addition, or deletion. Client and Choice One each bind itself and its partners, successors, executors, administrators of this executed Agreement.

Authorized Signature

Authorized Signature

Date

Choice One Engineering Corporation

Public Librit

Nicholas J. Selhorst, P.E., Project Manager

10/20/2022

Date

W. Central Ohio/E. Indiana 440 E. Hoewisher Rd. Sidney, OH 45365 937.497.0200 Phone S. Ohio/N. Kentucky 8956 Glendale Milford Rd., Suite 1 Loveland, OH 45140 513.239.8554 Phone

www.CHOICEONEENGINEERING.com

Scope of Services

Project Snapshot

Choice One intends to provide construction plans for the construction of a sidewalk on E. Kemper Road from CHCA to Baen Road.

Project Details

- See attached map for project area. Sidewalk will be added on one side of E. Kemper Road in various areas (light blue line) between CHCA's driveway and Baen Road.
- Project is being partially funded by an OKI Transportation Alternatives grant.
- Ramps and sidewalk will be setup on Solzman and Baen for future sidewalk extensions.
- ODOT is requesting a mid-block crossing study near Kemperknoll Lane and that is included in this scope.
- Sidewalk will be installed attached to the curb and will be either 7' or 8' wide from face of curb depending on R/W impacts. The intent is to not have a curb lawn anywhere. The project limits are considered commercial and per the MDG the minimum curb attached sidewalk width is 8'. If 7' sidewalk is selected after survey and Stage 1, documentation (cost, ROW impact, utility, geotechnical differences) must be provided as justification.
- Sidewalk will go through existing driveways at 1.56% max cross slope and then driveways will tie back in with existing material.
- ADA-compliant curb ramps will be installed at all intersections with sidewalk.
- The traffic signal at Northlake Drive will be modified to add pedestrian heads and a new crosswalk.
- No paving work on E. Kemper Road is included in this project scope.
- Material and construction standards will be covered by general notes and specifications.
- The design will utilize vegetated filter strips for the post-construction stormwater BMP. See LPA scope for more detail.
- Lighting will be designed on signals at Northlake and Goldcoast.
- Choice One will contact affected utility companies directly to request basemaps to confirm the utilities marked by OUPS. Electric, telephone, cable, and gas will be relocated by the appropriate company, if necessary. Prior to Stage 1 submittal, Choice One will flag potential utility relocations and impacts for Township for discussion.
- Plans will be designed to Ohio Department of Transportation (ODOT) and Hamilton County standards and specifications.
- Maintenance of Traffic will be covered by general notes and standard drawings. Traffic will be maintained.
- No geotechnical report is included in this original scope. A geotechnical report will only be needed in areas with retaining walls over 4' tall, and it is unknown if any of those will be needed at this time. If one is required, Choice One will submit agreement amendment to Client. No walls over 4' tall are anticipated though.
- Environmental document will be done by Choice One subconsultant. See attached scope for more details.
- Choice One will assist the Client with public bidding procedures. Bid opening to be held at Township office with bid documents compiled by Choice One.
- Project will be Local Let. All construction administration and construction observation will be done by Township staff.
- No R/W plans or acquisition are included in this initial scope. Once Stage 1 plans are submitted and the number of parcels is known, an agreement amendment will be sent for that work.
- Construction is estimated to be approximately \$800,000 \$900,000.

"Choice One will conduct services as set forth in the LPA Scope of Services Form from the Scope of Services Meeting on 7/12/2022 (copy attached); and as described further in detail in this agreement, and as defined in the Ohio Department of Transportation's Specifications for Consulting Services, 2019 Edition."

Project Services

1. Topographic Survey

- a. Contact Ohio Utilities Protection Service (OUPS) for underground utility locations.
- b. Perform necessary deed and plat research.
- c. Establish horizontal and vertical survey control for the project area based on State Plane coordinates and NAVD 88.
- d. Field reconnaissance and traverse of existing monumentation.
- e. Identify visible features from 50' beyond right-of-way for both sides including utilities and drainage.
- f. Provide path cross-sections every 50', at driveways, and other critical areas.
- g. Inventory manholes and catch basins including type of construction, depth, pipe size, and condition.
- h. Locate underground utilities as marked by the appropriate utility companies.
- i. The location of existing right-of-way lines is anticipated to be a factor for the project design. Boundary resolution of the properties along the route will be completed to show location of existing right-of-way lines and adjacent property lines based on existing monumentation, plats, deeds, and other readily available information.
- j. Provide one (1) foot contour intervals.
- k. Completed topographic survey shall be provided in AutoCAD format.

2. Environmental Document

 a. See attached scope from S&ME for specific environmental work based on ODOT's LPA form.

3. Construction Bidding Procedures

- a. Prepare bidding documents for the bidding process to be sold online, for free, or at Choice One's office with the cost to be reimbursed to Choice One by contractor's purchase of plans and documents.
- b. Provide assistance in the bidding process including answering questions during the bidding phase from the Client, contractors, and suppliers, including material alternatives and intent of the plans, general notes, and specifications.
- c. Process addenda, if necessary.
- d. Attend bid opening.
- e. Review bids and contractor qualifications.
- f. Prepare bid tabulations.
- g. Check System for Award Management (SAM) database prior to award to ensure contractor is not suspended or debarred.
- h. Check Ohio Auditor of State's website for unresolved findings.
- i. Prepare contracts for successful bidder.
- Attend preconstruction meeting.

4. Construction Plans

- a. Design construction plans to include:
 - i. Title Sheet
 - ii. Schematic Plan
 - iii. Typical Sections
 - iv. Site Plan to Develop Storm Water Pollution Prevention Plan
 - v. General Notes and Details, including short retaining wall details
 - vi. Intersection Details
 - vii. General Summary and Engineer's Estimate
 - viii. Plan and Profile (scale 1" = 20' horizontal, 1" = 5' vertical)
 - ix. Retaining Wall Plan and Profile (scale 1" = 20' horizontal, 1" = 5' vertical)
 - x. Cross-Sections (scale 1" = 5' horizontal, 1" = 5' vertical)
 - xi. Maintenance of Traffic Notes and Details

- xii. Pavement Markings and Signage Plan
- xiii. Traffic Control Notes, Details and Plans
- xiv. Traffic Signal/Lighting Plan (Ped Heads and Lighting)
- b. Submit plans to ODOT for Stage 1, 2, 3, and Final Tracings for review and approval.
- c. Mid-block crossing analysis at Kemperknoll
- d. Stormwater BMP design, approved by ODOT.
- e. Field walk project route prior to Stage 1 plans submittal.
- f. Attend one public meeting.
- g. A Storm Water Notice of Intent (NOI) will need to be submitted to the Ohio Environmental Protection Agency (OEPA) for review and approval. Fees paid by Township.

Additional Services

We have the skill, experience, and knowledge to provide additional services as listed below. Additional services will be approved by the Client prior to commencement and will be performed on an hourly basis according to our current Standard Hourly Rate Schedule or a mutually negotiated lump sum fee.

- 1. Traffic Impact Studies
- 2. Construction Layout Staking
- 3. Construction Bidding Procedures
- 4. Record Drawings

Client Responsibilities

- Payment of all agency-related fees.
- Provide Storm Water Notice of Termination.
- Provide benchmark data, traverse data, and related notes, if available.
- Provide property and/or right-of-way information, if available.
- Provide any available existing plans.
- Execute necessary Work Agreements and Easements.
- Provide timely decisions to keep design work on schedule.
- Assist in utility company coordination.

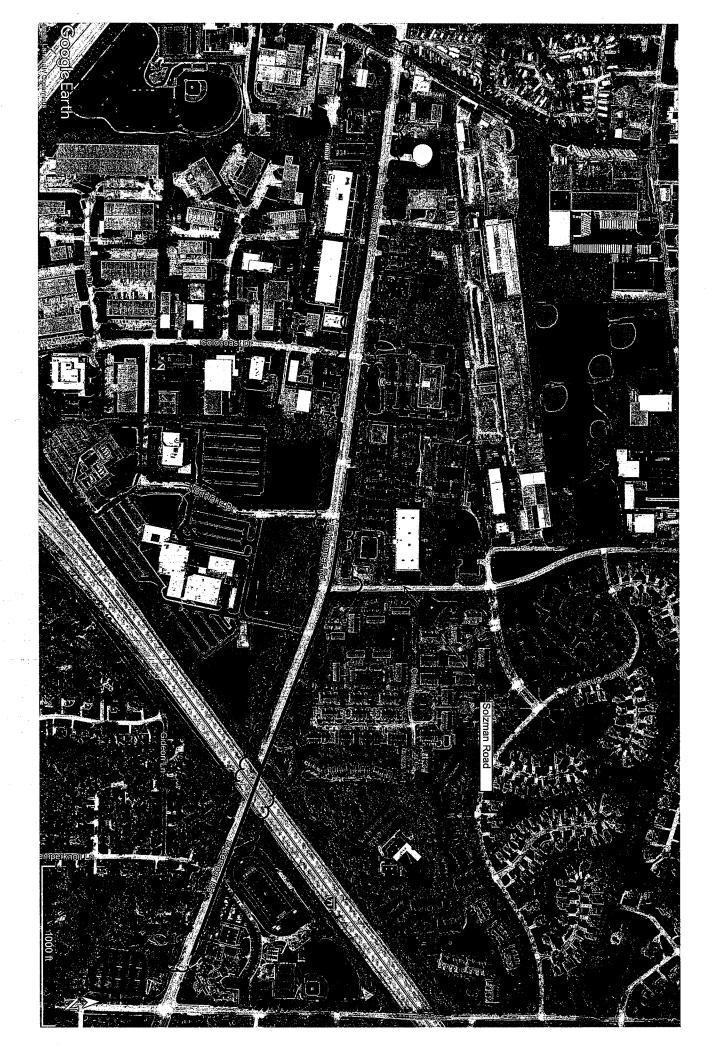
Compensation & Schedule

Compensation

Lump Sum Fee Schedule	
Preliminary/Environmental Engineering	
Topographic Survey	\$23,129.00
Environmental Document	\$10,394.00
Preliminary Construction Plans (Up to Stage 2 Submittal)	\$82,278.00
Preliminary/Environmental Engineering Subtotal	\$115,801.00
Final Engineering	
Final Construction Plans (Up to Final Tracings)	\$19,205.00
Construction Bidding Procedures	\$4,150.00
Final Engineering Subtotal	\$23,355.00
Grand Total	<u>\$139,156.00</u>

Schedule

Choice One will meet or exceed the attached ODOT Ellis schedule after receipt of an executed Agreement.



LPA SCOPE OF SERVICES

A. Project Identification

County	Ham	ilton		Route	CR	266	Section	14.97		
					Ker	mper Road				
Project s responsil			ntenance	;		Sycamore Township				
Local Le	t		Χ			ODOT Let				
Field rev	iew d	ate:	7/12/2	2		Scope meeting	7/12/22			
Highway	Funct	tional C	nal Classification Minor			arterial				
PID		11722	20							
Fiscal Ye	ar	2025 (construc	tion)		Proposed sale o	late:	Q4 FY 25		

B. Design Standard

AASHTO; ODOT (see ODOT's Multimodal Design Guide); HAMILTON COUNTY ENGINEERS OFFICE (CR-266, no standards in particular identified at scoping)

LPA must identify and attach any locally developed design standards proposed for the project for review and acceptance by the ODOT District.

C. Project Description

Purpose and Need:	This project proposes the installation of sidewalks along East Kemper Road. Additionally, this project will install ADA compliant curb ramps at intersections and pavement markings for pedestrian crossings. By installing sidewalks, curb ramps, and adding pedestrian heads to traffic signals in these locations, pedestrian safety and accessibility to businesses, schools and parks will be greatly enhanced. Additionally, this project will tie into existing sidewalks along the project when applicable to further increase pedestrian safety, access, and walkability for the locations listed above.
Project Description:	Provide a 7 foot wide sidewalk (face of curb to back of walk) along CR 266 between Baen Road and Snider Road, mainly on one side of the road. Locations see logical termini below.
	Township to consider an 8' wide walk (recommended for commercial settings in ODOT's Multimodal Design Guide).
Prior studies / plan (identify):	Sycamore Township 2030 Land Use Plan

Estimated Pr	oject Len	gth: (limits of physical work)		6100'
Work Length signage)	: (project	length & approach work, e.g	. MOT	7100'
Alignment	Existing	X (CR 266)	New	X (sidewalk)
Profile	Existing	X (CR 266)	New	X (sidewalk)
ogical Termi (w/explanat		sidewalk to Northlake Drive; intersection to the north side	oldcoast thence e of C R ting side	t Drive; thence continuing with crossing the Northlake Drive
				(CR 266) and thence continuing the intersection of Snider Road

D. Typical Sections

Existing:

xistilig.																
Width:	Pa	veme	nt	Varies			Graded Shoulder							eated oulder		
R/W	80	,														
Bridge	fac	ce to	face	è	N/	Α				to	toe to toe N/A					
	of	rails								of	pa	rapets				
Curbs			Ye	S	Х	(Туре	6) No									
Curb ran	nps		Ye	s	Х			No		ADA Compliant						
Sidewalk	S	Yes)	<		No		Co	mm	ent		Limited	l Ar	eas		
Guardrai	ι	Yes		No			Х	Ту	ре							
Existing 5	Sign	als:		Yes	:	Χ	No:			1	√un	nber: 2				
Location	ocations: At Gold Coast Dr,								ake	Dr						

Proposed:

Ex. Warrants?:

N/A

Width:	Pavement	Var	ies	Graded Shoulder		Trea Shou	ated ulder	
Bridge	face to face		N/A		toe to toe			
	of rails				of parapets			

	Median:	Yes		1	VO	Х	Туре				, , , , , , , , , , , , , , , , , , , ,				
	Curbs:	Yes	Х	1	Vo.		Туре	6	(replace in :	some loca	ations as ne	eded)			
	Curb ramps: Yes			s X No				С	omment	that exis	npliant (ver sting ramps npliant also)	are			
	Sidewalks	Х	X			Com	men	7' wide (face of curb to back of walk), consider 8' (see project description)							
	Guardrail	Yes			No	Х	Туре	=							
	Proposed Sig	nals:	Yes	:	Х	No:			Number:						
-	Locations:		Gol	.dco	ast Dr	. & No	rthlake	Dr.							
	Warrants:														
	ITS Coordina	tion (C	FR 94	0):	Ma	jor ITS	5:		Minor ITS:		Non-ITS:	X			
	Procedures f	or CFR	940 1	0 ITS Compliance follow Part 13 to ODOT Traffic Engineering Manual											
	Comments:		pus	Add pedestrian signal heads (countdown recommended) and new pushbuttons on pedestals. Adjust signal phasing as necessary when ped phases are added.											
; 	Opportuniti Crash Histor				·										
	Township sh pedestrians any location lighting does upplemental	may ch s ident s not c	noose t ified. urrent	to cr Con ly ex	ross re sider l	gularly	y. Coor	dinat	ion with HC	EO would	be necessa	ry for			
-	ADT		1506		od .			Desig	n ADT	Not p	rovided				
	DHV		Not p	orov	ided		(Certi	fied Traffic		equired				
	T24		Not p	orov	ided										
	Design Speed	d	40 M	PH			ı	_egal	. Speed	40 MP	PH				
	Comments:	For	ecaste	ed tr	raffic	will lik	ely not	be r	needed for a	ny design	elements.				
E	. Right-o	f-Way													
	Right-of-Wa	y Plan:	Y	'es	Х	No									
	Approximate	e # of I	arcels	5:		7									

Relocations:	elocations: Yes			No		Χ		
Railroad Involvement: Ye			5		Ν	0	Х	
Railroad Name:	N/A							
Encroachments:		TBD						
Airway Highway (Clearand	e:	Υ	es			No	х
Airport Name N/A								
Comments:								

Note: Provide a footprint of proposed and existing right of way limits as soon as available to District Env. Coordinator and District Real Estate Administrator.

Caution: Environmental needs to be clear prior to the beginning of right of way acquisition. A Local, utilizing their own monies, assumes many risks by proceeding with acquisition prior to environmental being cleared. These risks include purchasing r/w that may never be used for the project and purchasing a site that contains the need for a hazardous waste cleanup.

F. Utilities

Aerial:

Phone	Yes	Х	No	Company	Altafiber (Cinti Bell)
Cable	Yes	Х	No	Company	Spectrum
Power	Yes	Χ	No	Company	Duke

Buried:

Phone	Υe	es	Χ		N	No			ompany		Altafiber (Cinti Bell)		
Cable	Υe	es	Χ		N	0		C	ompany		Spectrum		
Power	Υe	es	Χ		N	0	Company				Duke		
Gas	Υe	es	X		N	0		C	ompany		Duke		
Pipelines	Υe	es	Χ		N	0		C	ompany		Duke		
Water		Ye	S	Х		No		Private			Public	Х	
Sanitary Sew	er	Ye	S	Χ		No			Private		Public	Х	
Storm Sewer		Ye	s	Х		No		Private			Public	Х	
Other		TBD											
Comments		Township responsible for utility coordination and any relocation that may be necessary for the project.									location that may		

G. Structure Requirements - N/A (no structure impacts anticipated) There appears to be enough room to construct the sidewalk in front of the existing bridge piers (I-71 overhead bridges).

H. Design Exception(s) requirements	red
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Yes		No	Х	Possible	None
Explai	n:	N/A			

I. Traffic Control (Permanent)

Signing:	Yes	Х	No		Remarks	Pedestrian, may need to relocate existing signs to accommodate walk
Striping:	Yes	Х	No		Remarks	High visibility crosswalks
Lighting:	Yes	TBD	No		Remarks	TBD at signals with ped crossings
RPM's:	Yes		No	Х	Remarks	

J. Maintenance of Traffic

Detour	Part W	Part Width		X		
Remarks: Partial Lane Closure/Shift as necessary						
Maintenance of Pedestrian and Bicycle Traffic: Yes X No						
Remarks:	Pedestrian Access To be maintained					

K. Driveways

PΕ

Yes	·X	No		Туре	Commercial and residential, removal of old driveway west of I-71 bridges
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L. Project Funding

Project Cost E	stimate:	\$1,107,792							
Sources of Fun	ding:	Federal (safety); Local						i	
Quantity splits required: Yes			No)	Χ				
Comments:	Comments:								
Coordination with Concurrent Projects:				Yes		No	Х		
Comments:									

Detailed Cost Estimates and Participation:

Federal Funds/P	ercent Split	Local Funds/Percent Split		
\$144,000	90%	\$16,000	10%	

· ·				
RIGHT OF WAY	\$81,000	90%	\$9,000_	10%
UTILITIES		0%		
CONSTRUCTION	\$721,620	90%	\$80,180	10%
CONST ENGINEERING		<u> </u>	 	100%
TOTAL	\$946,620		\$105,180	

M. Environmental

Scope of the Proposed Action /Involvement with Resources:

These are actions and/or items the District Environmental Staff deems necessary to address as part of the LPA project environmental documentation. This form is not all inclusive, and more items may be required upon initiation of agency coordination and field studies.

Additional information regarding these items can be found on the Office of Environmental Services -Environmental Tool Kits webpage at

http://www.dot.state.oh.us/Divisions/Planning/Environment/training/Pages/Toolkits.aspx

	Not required	Required	Responsibility	Comments
Tentative CE Level <u>C2</u>		Х	Sycamore Township	
Purpose and Need Statement	Х			
Section 106 Scoping Request Form		Х	ODOT District 8	
Cultural Resource Phase 1	Х			
Cultural Resource Phase II	Х			
Mitigation	Х			
Cultural Resource Section 4(f)	Χ ,			
Data Recovery Plan- Documentation for Consultation	Х			
Section 4(f)/6(f)-Park/Recreation	Х			
Ecological Survey Level 1		Х	Sycamore Township	Clear using Eco Exempt Form if applicable
Ecological Survey Level 2	Х			
Wetland Survey	Χ			
Section 9/Section 10 Stream .	Х			
404 NWP-Army Corps of Engineers	X			
404 PCN-Army Corps of Engineers	Х	ļ		
404 Individual Permit-Army Corps of Engineers	Х			
401 OEPA Certification Application	Х			
Coast Guard Coordination	Х	1		

ODNR Coastal Zone	Χ			
Scenic River	Х			
Farmland Screening or FCIR		Х	Sycamore Township	Document that project meets ODOT's Farmland MOU
Public Involvement		Х	Sycamore Township	Letters to adjacent property owners, public services, EMS providers, schools
Public Meeting/Hearing	Х			
Regulated Material Review Screening		Х	Sycamore Township	
RMR Assessment / Investigation		TBD	Sycamore Township	Pending results of the RMR Screening
Drinking Water Resources		X	Sycamore Township	Prepare mapping & develop plan notes, if applicable
Flood Plain/Flood Way		Х	Sycamore Township	Follow OES Floodplain Management Guidelines
Underserved Populations		Х	Sycamore Township	Follow OES UP Guidance
Noise Study		х	Sycamore Township	Document that project does not warrant a noise analysis using OES flow charts
Air Quality		Х	Sycamore Township	Document that an air quality analysis is not required using OES flow charts

Asbestos Inspection Required:	Yes	No	Х
Comment N/A	٠	 	

Any Known Environmental Concerns (ex. historic properties on National Register, wetlands, underground storage tanks, stream relocation):

Tree clearing restrictions may apply pending results of the eco field work and coordination with resource agencies.

N. Roles / Responsibilities

Construction plan development: (ODOT Prequalified Consultant must be used if not being prepared in house by LPA)	ODOT Prequalified Consultant
Proposal/Specification Development:	ODOT Prequalified Consultant & Sycamore Township
LPA Agreement:	ODOT & Sycamore Township

Form and preliminary legislation:	Sycamore Township (authorizing City Manager to sign LPA Agreement)
Advertising and award of contract:	Sycamore Township
Construction inspection:	LPA & ODOT Prequalified Consultant for CE
R/W plan development:	ODOT Prequalified Consultant
R/W acquisition / appraisals:	ODOT Prequalified Consultants
Utility coordination & relocation:	Sycamore Township

O. Field Review

Date:	7/12/22		

REPRESENTATIVES PRESENT: See attached sign-in sheet.

Other Comments/Requirements:	Post construction BMPs are required if there
Is greater than 1 acre of earth disturbed a	area. If all of the EDA is related to ped.
Facilities, then narrow Vegetated Filter S	trips are the best option. No other drainage
Calculations appear to be needed since Ko	emper is already curbed. If any culverts get
Extended, calculations will not be necessary	ary - just match type, size, and material.
Requirements of ODOT's Specifications fo	r Geotechnical Explorations (SGE) manual
apply.	

schedule has since been updated. see Ellis for current schedule

P. Project Schedule

Meda v	50 Y (G6)		Date
With the state of		-	
finitial Project Scope Complete	2023 (Q1)	7	07/12/2022
LPA Scope of Services Document	2023 (Q1)	•	07/12/2022
Authorized Design Consultant	2023 (Q1)	W20*	09/01/2022
Stage 1 Plans - Submitted	2023 (Q3)	453	01/27/2023
Preliminary R/W Plans - Submitted	2023 (Q3)	N22	01/27/2023
NEPA Start Date	2023 (Q3)	1204	02/10/2023
Stage 1 Plans - Complete	2023 (Q3)	dispersion of the second	03/03/2023
Preliminary R/W Plans - Approved	2023 (Q3)	March 1	03/03/2023
Final R/W Plans Submitted	2024 (Q1)		08/04/2023
Stage 2 Plans - Submitted	2024 (Q1)	BMCS-	08/04/2023
Final R/W Plans - Approved	2024 (Q1)	1007	09/15/2023
Stage 2 Plans - Complete	2024 (Q1)		09/15/2023
Environmental Document Approved	2024 (Q2)		11/10/2023
R/W Authorized	2024 (Q2)		12/15/2023
Stage 3 Plans - Submitted	2024 (Q4)	Mazo	06/14/2024
Stage 3 Plans - Complete	2025 (Q1)	(S=3)	07/26/2024
R/W Acquisition Complete	2025 (Q2)	(Scot)	12/13/2024
Tracings Complete	2025 (Q2)	100	12/16/2024
Local Let PS&E Package to District	2025 (Q2)	trans.	12/16/2024
District R/W Certification	2025 (Q2)	CMCF	12/18/2024
Final Tracings - Approved	2025 (Q3)	MORROW	01/16/202
Plan Package Received in C.O.	2025 (Q3)	- · · · · · · · · · · · · · · · · · · ·	01/17/2025
3 Sale	2025 (Q3)		03/17/202
3 Award	2025 (Q4)	patroy.	04/17/202
Estimated Begin Construction	2025 (Q4)	Restor-	06/02/202
Estimated End Construction	2026 (Q1)		09/02/2025

C-R-S			PR	OPOS	AL LA	BOR S	UMMA	RY				Version: Sept 2021
Consultant:	Choice One Engineering											
greement No.	HAM-SYC-2209	1										
Modification No.									-			
PID No.	117220											
Proposal Date	9/26/2022											
		No. of Units	Professional Engineer	Project Engineer	Designer	Professional Surveyor	Field Surveyor				Тс	otal
		Office				-						
Fask Descriptio			\$52.65	\$33.15	\$35.00	\$46.00	\$24.00				Hours	Cost
2 - Preliminary	Engineering Phase											
(S=AER Design	The state of the s						Security 1					
2.3.A.B - Monume		A STANDARD								The state of the s		
	ting Centerline and R/W apping (incl. field verify.)	1.2		L	l		30	L	l	L	30	\$7
2.3.A.C.2 - R/W		1.2					150				150	\$3,6
	h property lines, tax id, & ownerships on base map	20				60					60	\$2,7
	/ Owner Notification	n .				2					242	\$ \$7,1
ORIGINAL PRINTS HEAVING												
	nent/Goordination /ement / Coordination		6	6					A SIMILER CONT		12	\$5
	TOTAL 2:65 Public Involvement/Coordinatio	n Comment										\$ 200
7 - Stage 1 Design				Section Florida	3 AT 150 S.A.				14	4.1		
2.7.A. Roadway. 2.7.A.A - Title She	and the Color of t	A STATE OF THE PARTY OF THE PAR		8	aleka da		ues landoù Pa		rate de como de la			\$2
2.7.A.B - Schema		1 1	·	20					1		20	\$6
2.7.A.C - General		1		4							4	\$1
2.7.A.D - Typical		1	6		:						6	\$3
2.7.A.E - Cross S		240		120							120	\$3,9
	Profile - Mainline	12	24	60							84	\$3,2
2.7.A.J - Intersect		4	6	6							12	
2.7.A.N - Traffic C		6	15	15						eriesana aras	30	THE PROPERTY OF THE PARTY OF TH
27B - Drainage		d seed to	A STATE OF THE STATE OF	arana in	See and beauty	Andrew Salah Salah			140 - 140 - 150 E			Salation and the salati
2.7.B.D.3 - Storm		60	30							ļ	30	
2.7.B.E - BMP De		60 इर इट्टाम्स्टरकारकारकारकार	30				 				30	\$1,5
2.7.C.A - Utility C	oordination and Documentation	1	4	4	A PARTY OF THE PARTY.						8	\$3
	Cost Estimates and Update Milestones: y/Interchange Costs	1	12	12		Brack Strike St		Maria di Maria Maria	4-1-1-1		24	\$1,0
2.7.I - Lighting Plan	S	1	4			100					4	\$2
2.7-J = Maintenance	of Traffic		2.00			2	A 12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	and the second for	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a promise de la compansión de la compans	and the latest the same of	40.0
2.7.J.D - MOT Co	ordination	1	4								4	\$2
	TOTAL -2.7 - Stage 1 Desig	ñ				Section of the Control					384	\$15,3
STREET, STREET	ement for Preliminary Engineering Phase		Carrier and Services Assessment of the Service of t		15.55							
2.8.A - Meetings		2	88	8							16	
2.8.B - General Ove	ersight	1	10	Care Control Control	Sandan de la companya		STATE OF STA	PRESIDENT STORES AND SHE'S			10	SOCIAL DESIGNATION DE PROPERTO
	TOTAL 2.8 Project Management (o Preliminary Engineering Phas	Ir G									26	
	Total - 2 Preliminary Engineering Phase	-				I	<u> </u>				664	\$23.0

C-R-S			DD	OPOS	ΛΙΙΛ	BOR SI	ΙΜΜΑ	PV		Γ		Version: Sept 2021
			111	Or 03		BOIL O	CIATIATY					Зері 2021
Consultant:	Choice One Engineering				ļ						<u> </u>	
Agreement No.	HAM-SYC-2209							ļ				
Modification No.					<u></u>							
PID No.	117220											
Proposal Date	9/26/2022							<u> </u>				
		No. of Units	Professional Engineer	Project Engineer	Designer	Professional Surveyor	Field Surveyor				Ι т	otal
		Office	Linginicei	Linginicei	Designer	Guiveyor	Curreyor	-			 	I
Task Descriptio	n 		\$52.65	\$33.15	\$35.00	\$46.00	\$24.00				Hours	Cost
3 - Environmer	ntal Engineering Phase											
	ital Engineering Friase	STATE OF THE STATE				C. Talk Com M. Calobi W				(C. 100 - 10	Letteresses	
88 - Stagr2 - 33 Ale Rogoway				1	1995	47.74			e vedil			
3.3.A.A - Title She		1	4								4	\$21
3.3.A.B - Schemat		1	4								4	\$21
3.3.A.C - General		1	8				_				. 8	\$42
3.3.A.D - Typical S 3.3.A.E- Plan and		1	2								2	\$10
3.3.A.E- Plan and		12 240	12	30 60							42	\$1,62
3.3.A.I - Intersection		4	4	60					-		60	\$1,98 \$21
	a the state of the					ation in the		NAC TO BE	HE STREET, STREET, STREET,			321
3.3.B.E - BMP Del	taile	60	10		and the state of	The state of the s	A STATE OF THE STA		1000		1100000	\$52
3.3.C Traffic Contr 3.3.C.A - Pavemer	ol	6	10 4	4	Andrew Com	Acres 10 h 3	A CAMPAGE AND			artes or extra	10	
3.3.C.B - Signing I	Plan	6	4	4							8	\$34
3.3.D.A - Signal P	S lan Sheets	2	16								16	\$84
3.3.E. Maintenance 3.3.E.A - MOT Ge	POI Trairle neral Notes	1	2	2				4.1.4			4	\$17
3.3 Failighting Plan 3.3.F.A - Lighting	Analysis	1					MEN OF A SECTION	60			10	\$52
33.J - Utilities 4	ordination and Documentation		4			N. S.	1					\$21
	TOTAL 83 Stage2				Manage Sa		- 1				184	\$7.73
	ans e a vaca di					100000000000000000000000000000000000000	7.65					
34.B - Preliminary I	ght of Way Plan Review Right of Way Plans		A Comment	y see								
3.4.B.A - Legend 5 3.4.B.B - Centerlin												
3.4.B.C - Property						-						
	y of Additional Right of Way	-							i	-	 	
	ROW Plan Sheets											
3.4.B.F - Special F												
	escriptions and Closure Calculations											
	Way Acquisition Estimate											
3.4.B.I - Field Rev		CONTRACTOR MANAGEMENT								Traces and the second	OR OTHER DESIGNATION OF THE PERSON OF THE PE	WHO COMPANY THE PARTY OF THE PA
3.4.C.A - Final Rig		aki da ka		ADDINATED A			Chica Charles			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Carrie Salar
	view & Verify Property Owners											
3.4.C.C - Record C	Centerline Plat and all appropriate documents											
	Pins after acquisition	DELOR-PORTURNO CONT.	SCHOOL SERVICE BESTER OF THE SERVICE	COCCUMENTAL CONTROL NAME	The same of the sa	SANCE OF THE PROPERTY AND ADDRESS OF THE PARTY	MAN HAT AND DOLL COMMO	Decision of the second	MANUSCO STANCE OF THE	CONTROL MARKETONICO	SC CONSTRUCTION OF THE PARTY OF	
the state of the same	TOTAL 3.4 c Right of Way Plans		E PORTE DE LA CONTRACTION DEL CONTRACTION DE LA						A Control of			Auto Carlo Carlo

C-R-S			PR	OPOS	AL LA	BOR S	UMMA	RY				Version: Sept 2021
Consultant:	Choice One Engineering		1							+		
Agreement No.	HAM-SYC-2209				 							
Modification No.							 		-	+		
PID No.	117220			i						-		
Proposal Date	9/26/2022				<u> </u>		 					
		No. of Units	Professional Engineer	Project Engineer	Designer	Professional Surveyor	Field Surveyor				То	tal
Task Description 3.5 Prepare Enviror 3.5.A - Prepare Envi	mental Document		\$52.65	\$33.15	\$35.00	\$46.00	\$24.00				Hours 0	Cost \$0
TOTAL SERVICE	TOTAL 3.5 Prepare Environmental Document	a constant					- Parameter State		**************************************			
3.6.A - Environment	commitments/andiPlan/Notes al Commitment Plan Notes	Taranta Taranta Maria	2	2					VV (40 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		4	\$172
	6 Environmental Commitments and Plan Notes						1			3,00	(\$172
3.8.A - Roadway/Inte	Himates/andiRevise/Milesione erchange Costs 3%Prepare Cost/Estimates⊦andiRevise-Milesione	1	10	10			1				20 20	\$858 \$858
-CH-V-SQLYKIA MAKETUSAD-SQLXKISHING	ment for Environmental Engineering Phase	· · · · · · · · · · · · · · · · · · ·										\$343
3.9.B - General Ove	sight TOTAL 3.9 Project Management for Environmental) Engineering Phase	1	10	4							10	\$527 \$527 \$870
	Total - 3 Environmental Engineering Phase										226	\$9,637
4 - Final Engine	eering and R/W Phase											
12=Sego Docalo	Design Plans											
4.2.A.M - General	d(Notes Summary Sheet/Estimated Quantities	2	18 4	18							36	\$1,544
4.2.A.P - General I 4.2.A.R - Lighting I	Votes	1	8								8	\$211 \$421
4.2.B.A - Wiring di 4.2.C - Signing Rian	Plans & ITS Plans agram & pole orientation	1	4 Porte South Vision	4							8	\$343
4.2.D C - Project S	site Plan	1	6 - 172 - 174 - 176 C. 14 - 4	4							8	\$515 \$343
4.2.E.A - Lighting [Details TOTAL 4:2=Stage:3:Detailed:Design;Plans	1	8	V-1002714004000000000000000000000000000000			WE WOULD THE TENT	A CONTRACTOR OF THE PARTY OF TH	A CONTRACTOR OF THE PARTY OF TH		8	\$421 \$3,799
March Company of Compa	timates and Revise Milestone						7.1.7.10.10.10.11.11.11.11.11.11.11.11.11.11.			A THE PARTY OF THE		##E ### 300 / 99
4.3.A - Roadway/Inte		1	8	8							16 316	\$686 \$686
	nge f Final Tracings and Documentation 4'4' Final Plan Package	75	8	8					The state of the s	10,000,000	16	\$686
	24:4:- Linaudan Rackage										3.24 3.3 16	\$686

C-R-S			PR	OPOS	AL LA	BOR S	UMMA	RY				Version: Sept 2021
Consultant:	Choice One Engineering	 				1						
Agreement No.	HAM-SYC-2209	<u> </u>			1							
Modification No.	10.010 2200	<u> </u>							_			
PID No.	117220											
Proposal Date	9/26/2022						<u> </u>					
		No. of Units	Professional Engineer	Project Engineer	Designer	Professional Surveyor	Field Surveyor				To	tal
Task Description			\$52.65	\$33.15	\$35.00	\$46.00	\$24.00				Hours	Cost
Phase	ement for Final Engineering and Right of Way											
4.5.A - Meetings		1	3	3							6	\$
4.5.B - General Ov	ersight	3	10	Name and Association and Association		New Windows In control of	Section that a supposed them because in the	Non-contain territorial	and in fall had made involved the state of		10	\$
TIOTIAL 4.5⇒Projec	HMahagement for Ainal/Engineering and Right of Way Ahase										16	
4.6 ⊇Pre-Bid/Activit 4.6.A - Bidding Ser	(S) Vices		15	15							30	\$1
	TOTAL 4.6 Pre-Bid Activities	No. of the last of								200	30	
Control of the State of State of the State o		NAME OF TAXABLE PARTY.	with the state of the second section (1)	THE RESERVE AND ADDRESS OF THE PARTY OF THE	Charles Patricipal Control Control	Committee Commit	2017/21/2017	NAME OF THE OWNER O	Carrier and Principles and Carrier and Car	Control of the Contro	STATE AND DESCRIPTION OF THE PARTY OF THE PA	AND COMPANY OF ANY
						1	1		l			
	TOTAL - Final Engineering Phase										162	\$7,
	TOTAL - Final Engineering Phase										162	\$7,2
	TOTAL - Final Engineering Phase										162	\$7,:
5 - Construction											162	\$7,2
5 - Construction	on Phase											
5/1=On-going/Ser	on Phase										162	
5.1 - On-going Ser 5.1.A - On-going	on Phase Messauring Construction Services During Construction										0	
5.1 - On-going Ser 5.1.A - On-going	on Phase											
5/1 - On-going Ser 5.1.A - On-going	on Phase vices/during/construction Services During Construction Als542 On-going/Services during Construction										0	
5.1 - On-going Ser 5.1.A - On-going	on Phase Messauring Construction Services During Construction										0	
5/1 - On-going/Ser 5.1.A - On-going	on Phase Mcssduring Construction Services During Construction AL5M ≥ On-going Services during construction TOTAL - Construction Phase										0	
5.1 - On-going Ser 5.1.A - On-going	on Phase vices/during/construction Services During Construction Als542 On-going/Services during Construction										0	
5.1 - On-going Ser 5.1.A - On-going	on Phase Mcssduring Construction Services During Construction AL5M ≥ On-going Services during construction TOTAL - Construction Phase										0	
5/1 - On-going Ser 5.1.A - On-going	on Phase Mcssduring Construction Services During Construction AL5M ≥ On-going Services during construction TOTAL - Construction Phase										0	
511-On-going/Ser 5.1.A - On-going TOI	on Phase Mess during Construction Services During Construction TAL 5:1 - On-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS										0	
5/L-On-going/Ser 5.1.A - On-going FIO1	on Phase Mess during Construction Services During Construction TAL 5:1 - On-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS										0	
5.1L-On-going/Ser 5.1.A - On-going -TO1	on Phase Mess during Construction Services During Construction TAL 5:1 - On-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS										0	
5/1 = On-going/Ser 5.1.A - On-going	on Phase Mess during Construction Services During Construction TAL 5:1 - On-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS										0	
5.1L-On-going/Ser 5.1.A - On-going -TO1	on Phase Messduring Construction Services During Construction AL 5412-Ont-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS ED TASKS:										0	
5.1L-On-going/Ser 5.1.A - On-going -TO1	on Phase Mess during Construction Services During Construction TAL 5:1 - On-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS										0	
5/L-On-going/Ser 5.1.A - On-going FIO1	on Phase Messduring Construction Services During Construction AL 5412-Ont-going Services during Construction TOTAL - Construction Phase TOTAL AUTHORIZED PARTS ED TASKS:										0	

C-R-S	0		PF	ROPO	DSAL	COS	TSUN	ИМАР	RY		Version: Sept 2021
Consultant:	Choice One Engineering										
Agreement No.	HAM-SYC-2209	-		State Aver	age Overhea	ad Rate	156.68%				
Modification No.	0				t Overhead		194.24%				
PID No.	117220			Cost of Mo	onev:		0.01%				
Proposal Date	9/26/2022			Net Fee Pe			11%	*********			
•		No. of	Average								
		Units	Hourly	Total	Labor	Overhead	Cost of	Direct	Subcon	Net	Totai
Task Description	n		Rate	Hours	Costs	Costs	Money	Costs	Costs	Fee	Cost
	Engineering Phase			Hours	COSIS	Costs	Money	Costs	Costs	1-66	Cost
2 8 - ASR Design								5.56.41.00			Secure Land
2/3/AT-Field Stirvey	end Xental/Mepoind				1971				有关。 第二次	100	
2.3.A.B - Monume											
	ng Centerline and R/W		\$24.00	30	\$720	\$1,399	\$0			\$203	\$2,32
	pping (incl. field verify.)				rione (Lancador)				т		
2.3.A.C.2 - R/W	Project		\$24.00	150	\$3,600	\$6,993	\$0			\$1,016	\$11,60
2.3.A.F - Establish	property lines, tax id, & ownerships on base map		\$46.00	60	\$2,760	\$5,361	\$0			\$779	\$8,90
2.3.A.G - Property	Owner Notification		\$46.00		+ +	\$179	\$0			\$26	\$29
	TOTAL 28 AER Design			242	\$7,172	\$18,931	\$ 4\$1			\$2,025	\$28,12
26 Rublie Involven	ent/Goordination										
2.6.A - Public Involver			\$42.90		\$515	\$1,000	\$0	•		\$145	\$1,66
	TOTAL 2.6 Rublic Involvement/Coordination		Maria de la compansión de	12	\$515	\$1,000	\$0			\$145	\$1\66
2.7«- Stage:1 Design			S 40 194				(F)				
27AHRoadway					F-7717-4			400	Sec. (1)	16 16	
2.7.A.A - Title Shee			\$33.15	8	\$265	\$515	\$0			\$75	\$85
2.7.A.B - Schemati			\$33.15		\$663	\$1,288	\$0		 	\$187	\$2,13
2.7.A.C - General I	Notes		\$33.15		\$133	\$258	\$0			\$37	\$42
2.7.A.D - Typical S	ections		\$52.65	6	\$316	\$614	\$0			\$89	\$1,01
2.7.A.E - Cross Se			\$33.15	120	\$3,978	\$7,727	\$0			\$1,123	\$12,82
2.7.A.F - Plan and			\$38.72	84	\$3,253	\$6,318	\$0			\$918	\$10,489
2.7.A.J - Intersection			\$42.90	12	\$515	\$1,000	\$0			\$145	\$1,660
2.7.A.N - Traffic Co		NAMES OF THE PARTY	\$42.90	30	\$1,287	\$2,500	\$0	A CASS OF THE PARTY OF THE PART		\$363	\$4,150
2.7.B - Drainage			112	a aleki i	400						Con Charges
2.7.B.D.3 - Storm S			\$52.65		\$1,580	\$3,068	\$0	· · ·		\$446	\$5,094
2.7.B.E - BMP Des			\$52.65	30	\$1,580	\$3,068	\$0			\$446	\$5,09
2.7.6 - Othlities	endington and Documentation	and the second	640.00		0040	0007	100	A		0.00	
	ordination and Documentation SestEstimates and Update Milestones		\$42.90			\$667	\$0			\$97	\$1,10
	/Interchange Costs	Berline (M	\$42.90		\$1,030	\$2,000	\$0		W. 146 Paris	\$291	\$3,320
2.7.I - Lighting Plans	Antoronaligo Costo		\$52.65	4	\$1,030	\$409	\$0			\$59	\$3,320
2.7.J - Maintenance	of Traffic		402.00		Ψ211	Ψ-03	φυ 1			φυθ	φυν
2.7.J.D - MOT Coo			\$52.65	4	\$211	\$409	\$0	NAME OF THE OWNER OWNER OWNER OF THE OWNER O	NO. NO. OF THE PARTY OF THE PAR	70世纪公司	\$679

C-R-S	0		PF	ROPO	DSAL	cos	<u>r su</u> i	MMAF	RY		Version: Sept 2021
Consultant:	Choice One Engineering										
Agreement No.	HAM-SYC-2209			State Aver	age Overhe	ad Rate	156.68%				
Modification No.	0			Consultan	t Overhead	Rate:	194.24%				
PID No.	117220			Cost of Mo	ney:		0.01%				
Proposal Date	9/26/2022			Net Fee Pe	rcentage:		11%				
		No. of	Average								
		Units	Hourly	Total	Labor	Overhead	Cost of	Direct	Subcon	Net	Total
			Rate								
Task Description	on		İ	Hours	Costs	Costs	Money	Costs	Costs	Fee	Cost
	TOTAL 42-7 Stage 1 Design			384	\$15,362	\$29,839	\$2			\$4,337	\$49.5
8 - Project Manage	ement for Preliminary Engineering Phase										
2.8.A - Meetings		PORTER PAIN, TOURS MANAGE	\$0.00	16	\$0	\$0	\$0		O/SOLLIONAL COMBONO COMB	\$0	
2.8.B - General Ove	ersiaht		\$0.00				\$0			\$0	
	TOTAL 2.8 - Project Management for		40.00			10				400.00 73	
	Preliminary Engineering Phase		1915	26	\$0	\$0	\$0			\$0	
Manager of the state of the sta	Total - 2 Preliminary Engineering Phase			664	\$23,049	\$44,770	\$2			\$6,508	\$74,32
	Total 2 Hellminary Engineering Hadd			007	Ψ20,040	Ψ,// 0	Ψ			φο,σσσ	Ψ, 1,0
3 - Environme	ntal Engineering Phase										
3 - Stage2				(0.45% to 30%)			3 24 4 5				
8.8 A - Roadway				n de la company		(TA)200-5					
3.3.A.A - Title She	pet	San Marian	\$52.65	4	\$211	\$409	\$0			\$59	\$6
3.3.A.B - Schema			\$52.65		\$211	\$409	\$0			\$59	\$6
3.3.A.C - General			\$52.65			\$818	\$0		· · · · · · · · · · · · · · · · · · ·	\$119	\$1,3
3.3.A.D - Typical	Sections		\$52.65	2	\$105	\$205	\$0			\$30	\$3
	d Profile - Mainline		\$38.72		\$1,626		\$0			\$459	\$5,2
3.3.A.H - Cross S			\$33.15		\$1,989		\$0			\$562	\$6,4
3.3.A.I - Intersecti		***************************************	\$52.65	4	\$211	\$409	\$0	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O		\$59	\$6
				*******	Laut w		Acres Street	Circle Carling			er till an
3.3.B.E - BMP De		Name and American	\$52.65			\$1,023	\$0			\$149	\$1,6
3.3 C Traffic Cont	rol							No. of No.	STREET, STREET,		
3.3.C.A - Paveme			\$42.90				\$0 \$0			\$97	\$1,1
3.3.C.B - Signing			\$42.90	8	\$343	\$667	\$ 0			\$97	\$1,1
3.3 DSignals & IT		Deliver of						A	and the second		
3.3.D.A - Signal P	an Sneets		\$52.65	16	\$842	\$1,636	\$0			\$238	\$2,7
3.3.E Iviaintenance 3.3.E.A - MOT Ge	eror: Traffic		\$42.90	4	\$172	\$333	\$0 \$0			\$48	\$5 \$5
		2002127000	TOTAL STREET	\$565 155 55 55 55 55 55 55 55 55 55 55 55 5	6450.20		Φ0		1	740	φ3 24.
3.3.F.A - Lighting	ni. Analysis	100	\$52.65	10	\$527	\$1,023	\$0			\$149	\$1,6
	, and you										
	pordination and Documentation		\$52.65	4	\$211	\$409	\$0			\$59	\$6
			2 of 5	. 1 . 1				: !			
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				11.	1.						

C-R-S	0		PF	ROP	DSAL	COS	T SU	ИМАР	RY		Version: Sept 2021
Consultant:	Choice One Engineering			1							
Agreement No.	HAM-SYC-2209			State Ave	rage Overhe	ad Rate	156.68%				
Modification No.	0			Consultar	t Overhead	Rate:	194.24%				
PID No.	117220			Cost of M	onev:		0.01%				
Proposal Date	9/26/2022				ercentage:		11%				
- Toposai Dato		No. of Units	Average Hourly	Total	Labor	Overhead	Cost of	Direct	Subcon	Net	Total
Task Description			Rate	Hours	Costs	Costs	Money	Costs	Costs	Fee	Cost
	TOTAL 3:3 -Stage2	National Lab		184	\$ \$7,738	\$15,030	\$1		an indicate was	\$2,185	\$24,95
	Right of Way Plan Review		BING PROPERTY OF THE PARTY	and the special section of the			THE REAL PROPERTY OF THE PERSON OF THE PERSO			-	
3.4.B.A - Legend		i wasani			safe of	70.27					
3.4.B.B - Centerlii				ļ							
3.4.B.C - Property											
	ry of Additional Right of Way I ROW Plan Sheets										
3.4.B.F - Special					-						
	escriptions and Closure Calculations										
	-Way Acquisition Estimate										
3.4.B.I - Field Rev	view							1			
3.4.C. Final Right of 3.4.C.A - Final Right	of Way Plans ght of Way Plans			7 V Gran			in the second		i dispositivi	OPERANTA PR	
3.4.C.B - Field Re	eview & Verify Property Owners							4			
	Centerline Plat and all appropriate documents										
3.4.C.D - Set R/M	/ Pins after acquisition		and other probability of the continuous line.	All all assessment or hard as	AND THE PERSON NAMED IN THE	Market Company of the	AND THE RESIDENCE OF THE PARTY.	Silva ek drag braker Empermen	OR PRIVATE AND A PROMISE	C - OR STORY OF THE OWNER, AND ADDRESS.	MARK Reservoir de Production de
	TOTAL 820 - Right of Way Plans		THE PROPERTY OF THE PARTY OF TH	State Control				apropriesco Scozonico			
	nmentali Document		THE RESTRICT OF THE PARTY OF TH	CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN							
3.5.A - Prepare Env	vironmental Document	stationer was a structure of	#DIV/0!	0					\$10,394	\$0	\$10,39
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4.6.A - Bidding Ser	vices		\$42.90			\$2,500	\$0			\$363	\$4,15
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	TOTAL IF-AUTHORIZED PARTS										
	GRAND TOTAL			1052	\$39,928	\$77,556	\$4			\$11,274	\$139,156

Choice One Engineering Corporation Standard Terms & Conditions

Services Choice One Engineering Corporation (Choice One) will perform services for the Project as set forth in the Choice One agreement and in accordance with these Terms & Conditions. Choice One has developed the Project scope of service, schedule, and compensation based on available information and various assumptions. The Client acknowledges that adjustments to the schedule and compensation may be necessary based on the actual circumstances encountered by Choice One in performing their services.

Additional Services The Client and Choice One acknowledge that additional services may be necessary for the Project to address issues that may not be known at Project initiation or that may be required to address circumstances that were not foreseen. In that event, Choice One will notify the Client of the need for additional services and the Client will pay for such additional services at an hourly rate or as agreed to by the Client and Choice One.

Project Requirements The Client will confirm the objectives, requirements, constraints, and criteria for the Project at its inception. If the Client has established design standards, they will be furnished to Choice One at Project inception. Choice One will review the Client design standards and may recommend alternate standards considering the standard of care provision.

Period of Service Choice One will perform the services for the Project with due and reasonable diligence consistent with normal professional practices according to the Project Schedule. Should Choice One discern that the schedule cannot be met for any reason, Choice One will notify the Client as soon as practically possible.

Limitation of Liability In recognition of the relative risks and benefits of the project to both the Client and Choice One, the Client agrees to the fullest extent permitted by law, to limit the liability of Choice One for any and all damages or claim expenses arising out of this agreement, from any and all causes, to \$50,000 or the fee realized by Choice One for the Project, whichever is greater so that the total aggregate liability of Choice One and its subconsultants to all those named shall not exceed the available professional liability insurance coverage, currently \$2,000,000.

Compensation In consideration of the services performed by Choice One, the Client will pay Choice One in the manner set forth in the Choice One agreement. The parties acknowledge that terms of compensation are based on an orderly and continuous progress of the Project. Compensation will be reasonably adjusted for delays or extensions of time beyond the control of Choice One.

Payment Terms Choice One will submit monthly invoices for services performed and Client will pay the full invoice amount within thirty (30) calendar days of the invoice date. Invoices will be considered correct if not questioned in writing within ten (10) calendar days of the invoice date. In the event of a disputed or contested billing, only that portion so contested may be withheld from payment, and the undisputed portion will be paid. No interest will accrue on

any contested portion of the billing until mutually resolved. Client will exercise reasonableness in contesting any billing or portion thereof. Choice One will be entitled to a 1.5% per month administrative charge in the event of payment delay. Client payment to Choice One is not contingent on arrangement of project financing. Invoice payment delayed beyond sixty (60) calendar days will give Choice One the right to suspend services until payments are current. Nonpayment beyond seventy (70) calendar days will be just cause for termination by Choice One.

Amendment This Agreement may not be amended except in writing and executed by both Choice One and Client. No alterations or modifications to these Terms and Conditions will be effective unless affirmatively contained in the signed amendment.

Assignment Neither party will assign its rights, interests or obligations under the Project without the express written consent of the other party.

Authorized Representatives The officer assigned to the Project by Choice One is the only authorized representative to make decisions or commitments on behalf of Choice One. The Client will designate a representative with similar authority.

Betterment If, due to Choice One's error or omission, any required item or component of the project is omitted from Choice One's construction documents, Choice One will not be responsible for paying the cost to add such item or component to the extent that such item or component would have been otherwise necessary to the project or otherwise adds value or betterment to the project. In no event will Choice One be responsible for any cost or expense that provides betterment, upgrade, or enhancement of the project.

Buried Utilities Where applicable to the Project, Choice One will conduct research and prepare a plan indicating the locations of underground improvements intended for subsurface penetration with respect to assumed locations of underground improvements. Such services by Choice One will be performed in manner consistent with ordinary standard of care. Client recognizes that the research may not identify all underground improvements and that the information on which Choice One relies may contain errors or may not be complete. The Client agrees to waive all claims and causes of action against Choice One for damages to underground improvements resulting from subsurface penetration locations established by Choice One, except for damages caused by the sole negligence or willful misconduct of Choice One.

Compliance with Laws Choice One will perform its services consistent with normal professional practice and endeavor to incorporate laws, regulations, codes, and standards applicable at the time the work is performed. In the event that standards of practice change during the Project, Choice One will be entitled to additional compensation where additional services are needed to conform to the standard of practice.

Consequential Damages Neither the Client nor Choice One will be liable to the other for any consequential damages regardless of the nature or fault.

Construction Observation, If Applicable Construction observation will consist of visual observation of materials, equipment, or construction services for the purpose of ascertaining that the service is in general conformance with the Contract Documents. Such observation will not be construed as relieving the parties under contract in any way from their obligations and responsibilities under the Contract Documents. Specifically, observation will not require Choice One to assume responsibilities for the means and methods of construction. The Client has not retained Choice One to make detailed inspections or to provide exhaustive or continuous project review and observation services. Choice One does not guarantee the performance of, and will have no responsibility for, the acts or omissions of any contractor, subcontractor, supplier, or any other entity furnishing materials or performing any services on the project.

Cost Estimates or Opinions Choice One may prepare cost estimates or opinions for the Project based on historical information that represents the judgment of a qualified professional. The Client and Choice One acknowledge that actual costs may vary from the cost estimates or opinions prepared and that Choice One offers no guarantee related to the Project cost.

Defects in Service The Client will promptly report to Choice One any defects or suspected defects in service. The Client further agrees to impose a similar notification requirement on all contractors in its Client/Contractor agreement and will require all subcontracts at any level to contain a like provision. Failure by the Client and Client's contractors and subcontractors to notify Choice One will relieve Choice One of the costs of remedying the defects above the sum such remedy would have cost had prompt notification been given when such defects were first discovered.

Delays The services of each task will be considered complete when deliverables for the task have been presented to the Client. Choice One will be entitled to an extension of time and compensation adjustment for any delay beyond Choice One's control.

Design Without Construction Administration The Client acknowledges that there could be misinterpretations of Choice One Design Documents during construction, which could lead to errors and subsequent loss or damage. The Client assumes all responsibility for interpretation of the Contract Documents and for construction observation and the Client waives any claims against Choice One that may be in any way connected hereto.

Dispute Resolution In the event of a dispute between Choice One and Client arising out of or related to this Agreement, the aggrieved party will notify the other party of the dispute within a reasonable time after such dispute arises. If the parties cannot thereafter resolve the dispute, each party will nominate a senior officer of its management to meet to resolve the dispute by direct negotiation. Should such negotiation fail to resolve the dispute, the Client and Choice One agree that all disputes will be submitted to nonbinding mediation unless the parties mutually agree otherwise.

Should such negotiation or mediation fail to resolve the dispute, either party may pursue resolution by arbitration in

accordance with the Construction Industry Arbitration Rules of the American Arbitration Association.

During the pendency of any dispute, the parties will continue diligently to fulfill their respective obligations hereunder.

Environmental Matters The Client warrants they have disclosed all known potential hazardous materials that may be encountered on the Project. In the event unknown hazardous materials are encountered, Choice One will be entitled to additional compensation for appropriate actions to protect the health and safety of its personnel, and for additional services required to comply with applicable laws. The Client will indemnify Choice One from any claim related to hazardous materials encountered on the Project except for those events caused by negligent acts of Choice One.

Governing Law The terms of agreement will be governed by the laws of the state where the services are performed provided that nothing contained herein will be interpreted in such a manner as to render it unenforceable under the laws of the state in which the Project resides.

Hiring of Personnel Client may not directly hire any employee of Choice One. Client agrees that it shall not, directly or indirectly solicit any employee of the Engineer from accepting employment with Client, affiliate companies, or competitors of Engineer.

Information from Other Parties The Client and Choice One acknowledge that Choice One will rely on information furnished by other parties in performing its services under the Project. Choice One will not be liable for any damages that may be incurred by the Client in the use of third party information.

Insurance Choice One will maintain the following insurance and coverage limits during the period of service if such coverage is reasonably available at commercially affordable premium. Upon request, the Client will be named as an additional insured on the Commercial General Liability and Automobile Liability policies.

- Worker's Compensation: As required by applicable state statute
- Commercial General Liability: \$1,000,000 per occurrence (bodily injury including death and property damage) \$2,000,000 aggregate
- Automobile Liability: \$1,000,000 combined single limit for bodily injury and property damage
- Professional Liability: \$2,000,000 per claim and \$2,000,000 aggregate

The Client will make arrangements for Builder's Risk, Protective Liability, Pollution Prevention, and other specific insurance coverage warranted for the Project in amounts appropriate to the Project value and risks. Choice One will be a named insured on those policies where Choice One may be at risk.

Permits and Approvals Choice One will assist the Client in preparing applications and supporting documents as identified in the scope of services for the Client to secure permits and approvals from agencies having jurisdiction over the Project. Assistance in applying for permit applications by Choice One does not guarantee approval of the permits by the jurisdictional regulatory authorities. The Client agrees to pay all application and review fees.

Reuse of Documents All documents prepared by Choice One pursuant to this Agreement are instruments of service as part of the Project. They are not intended or represented to be suitable for reuse by the Client or others on extensions of the Project or any other project. Any reuse without written verification or adaptation by Choice One for the specific purpose intended will be at the Client's risk and without liability or legal exposure to Choice One. Any verification or adaptation requested by the Client to be performed by Choice One will entitle Choice One to further compensation at rates to be agreed upon by the Client and Choice One.

Safety Choice One will be responsible solely for the safety precautions or programs of its employees and no other party. In no event will Choice One be responsible for construction methods, means, techniques or sequences of construction, which are solely the responsibility of the Contractor.

Severability Any provision of these terms later held to violate any law will be deemed void and all remaining provisions will continue in force. In such event, the Client and Choice One will work in good faith to replace an invalid provision with one that is valid with as close to the original meaning as possible.

Site Access The Client will obtain all necessary approvals for Choice One and subcontractors to access the Project site(s).

Standard of Care Services provided by Choice One will be performed with the care and skill ordinarily exercised by members of the same profession practicing under similar circumstances. The standard of care will exclusively be judged as of the time the services are rendered and not according to later standards.

Survival All provisions of these terms that allocate responsibility or liability between the Client and Choice One will survive the completion or termination of services for the Project.

Suspension of Work The Client may suspend services performed by Choice One with cause upon seven (7) calendar days documented notice. Choice One will submit an invoice for services performed up to the effective date of the work suspension and the Client will pay Choice One all outstanding invoices within fourteen (14) calendar days. Choice One will be entitled to renegotiate the Project schedule and the compensation terms for the Project.

Termination The Client or Choice One may terminate services on the Project upon seven (7) calendar days documented notice in the event of substantial failure by the other party to fulfill its obligations of the terms hereunder. Choice One will submit an invoice for services performed up to the effective date of termination and the Client will pay Choice One all outstanding invoices within fourteen (14) calendar days.

Time Bar To Legal Action All legal actions by either party against the other arising out of or in any way connected with the services to be performed hereunder will be barred and under no circumstances will any such claim be initiated by either party after three (3) years have passed from the date of Choice One's final invoice, unless Choice One's services will be terminated earlier, in which case the date of termination of this Agreement will be used.

Waiver of Rights The failure of either party to enforce any provision of these terms and conditions will not constitute a waiver of such provision nor diminish the right of either party to the remedies of such provision.



Proposal for Environmental Services HAM-CR266-14.97 Sidewalks, PID 117220 Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096





September 12, 2022

Choice One Engineering 8956 Glendale Milford Road, Suite 1 Loveland, Ohio 45140

Attention:

Mr. Nick Selhorst, PE

Reference:

Proposal for Environmental Services

HAM-CR266-14.97 Sidewalks, PID No. 117220

Sycamore Township, Hamilton County, Ohio

S&ME Proposal No. 22780096

Dear Mr. Selhorst:

S&ME, Inc. (S&ME) appreciates the opportunity to submit this proposal to perform Environmental Services for the referenced project. This proposal describes our understanding of the project, outlines our approach, and presents a schedule and proposed fee for these services. The proposed scope of services and cost estimates are included in the appended sections of this proposal.

If you have any questions regarding the scope of services, or if we may be of any further assistance, please contact us.

Sincerely,

S&ME, Inc.

Cody Flynn

Project Scientist

Cody J. Flynn

Scott Ross, PWS, CPESC

Senior Scientist

Senior reviewed by: Sarah Rowe, PWS

Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



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•	•	of Services	
	Task 2.2.C	Level 1 Ecological Survey Report	
	Task 2.2.D	Regulated Materials Review Screening	
	Task 3.5.A	Categorical Exclusion C2 Documentation	2
•	Exclude	ed Services	
		Responsibilities	
•		and Task Schedule	
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		Proposal/Reports	
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Appendices

Appendix I – Task Cost-Plus-Net Fee Spreadsheets

Appendix II – Agreement for Services (AS-071)

Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



Project Description

Based on information included in the Local Public Agency (LPA) / Sycamore Township Scope of Services document, the HAM-CR266-14.97 Sidewalks (PID 117220) project (project) is located along East Kemper Road between Baen Road and Snider Road in Sycamore Township, Hamilton County, Ohio. S&ME understands that Sycamore Township plans to construct new sidewalks. The estimated project length will be 6,100 feet and includes a seven7- to eight-foot-wide sidewalk, Americans with Disabilities Act (ADA) compliant curb ramps at intersections, and pavement markings for pedestrian crossings. In accordance with Choice One Engineering's (client's) request on September 7, 2022, S&ME is providing a proposal for the environmental services outlined below.

♦ Scope of Services

Task 2.2.C Level 1 Ecological Survey Report

S&ME will complete the Level 1 Ecological Survey Report (LV1 ESR) following the guidance outlined in the Ohio Department of Transportation (ODOT) Ecological Manual. Additionally, S&ME will follow current ODOT technical guidance pertaining to federal and state listed species. S&ME will contact the ODOT Office of Environmental Services (OES) for guidance, as needed.

S&ME anticipates completing the following activities for the LV1 ESR:

- Perform a reconnaissance of the project study area and take representative photographs;
- Collect field data on aquatic and terrestrial ecology;
- Identify streams, wetlands, and other jurisdictional surface water features (e.g., ponds, lakes);
- Record the jurisdictional feature boundaries with a Global Positioning System (GPS) unit capable of submeter accuracy;
- Review the federally-listed species database and the Ohio Department of Natural Resources (ODNR) –
 Natural Heritage Database for listed species records;
- Document potential habitat for state and federally-listed species; and,
- Identify potential Indiana bat and northern long-eared bat suitable wooded habitat (SWH) in the project area in accordance with the current technical guidance, including United States Fish and Wildlife Service (USFWS) coordination, if applicable.

The results of the field studies, including delineated jurisdictional features, federal and state-listed species habitat, stream and wetland habitat assessments (if applicable), project mapping, and project photographs will be documented in the LV1 ESR. The LV1 ESR will be completed in EnviroNet for review and agency coordination.

Alternatively, if there are no impacts to ecological resources, S&ME will complete the ODOT ecologically exempt project form and upload the document in EnviroNet.

September 12, 2022

Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



Task 2.2.D Regulated Materials Review Screening

S&ME will conduct a Regulated Materials Review (RMR) Screening for the project following the current ODOT RMR guidance. The following tasks will be conducted during the RMR:

- Identify the project limits, take, and excavation depth;
- Complete the property inventory for properties within and abutting the project limits;
- Compile the information for each property;
- Assess the current land use for each property utilizing online resources;
- Determine if obvious regulated material (RM) concerns are present for each property utilizing online resources and historical aerial photographs;
- Access the Ohio Regulated Properties Search (ORPS) Tool to identify RM sources for properties within or abutting the project limits;
- · Assess the Land Use Risk for each property;
- Assess the take and deep excavation for each property;
- Assess the RM impact to the project limits for each property;
- Assess the action result for each property;
- Assess if remote properties are present and if so, complete the ORPS for remote properties; and,
- Provide an opinion if RMR Assessment is required for each property.

The RMR documentation will be uploaded to EnviroNet for review and ODOT coordination.

Task 3.5.A Categorical Exclusion C2 Documentation

S&ME understands that the project will be completed as a Categorical Exclusion (CE) C2 action. S&ME will complete the C2 documentation in accordance with the current ODOT-OES CE guidance. The methodology and assumptions for the level of effort required for the C2 documentation are described below.

Waterways

S&ME will observe the project area and review topographic maps and county Geographical Information System (GIS) mapping for the presence of surface waters (e.g., streams, reservoirs, lakes, farm ponds, detention basins,). The site observations, results of the literature research, and waterway information from the LV1 ESR (or ecological exempt project form, if applicable) will be included in the C2 documentation.

Endangered Species

The results of the LV1 ESR (or ecological exempt project form, if applicable) and endangered species information will be included in the C2 documentation.

Section 4(f)/6(f) Resources

During the site reconnaissance, the project area will be observed for Section 4(f) and 6(f) resources. U.S. Geological Survey (USGS) topographic maps, county GIS mapping, and city/county maps will be reviewed for Section 6(f)

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Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



resources. Photographic and literature documentation may be included in the C2 documentation if needed. Coordination for adverse effects to Section 4(f)/6(f) resources are not included in our scope.

Cultural Resources

Results of the Cultural Resources Scoping Request will be included in the C2 documentation. It is understood that ODOT will be completing the scoping request.

Hazardous Materials

Information from the RMR Screening will be used to determine the potential for encountering hazardous materials and/or petroleum products and the findings will be included in the C2 documentation. ODOT's concurrence of the RMR Screening results will also be included.

Public Involvement

It is understood that the client will provide information/documentation to S&ME on the public involvement/public hearing for the project. It is understood that S&ME will not be required to attend public meetings and will not be responsible for writing and/or distribution of notification letters.

Underserved Populations

S&ME will document potential impacts to Underserved Populations, Environmental Justice Populations, and Title VI Populations. The results will be summarized in the Underserved Populations Documentation Form for C2 Projects and the form will be uploaded to EnviroNet.

Additional Items

The following items will be evaluated following ODOT guidance, if applicable: air quality; noise; farmland; drinking water resources; and floodplains/flood ways. S&ME can provide a proposal for further analyses, if required.

S&ME will complete the C2 documentation on EnviroNet for review and approval.

Excluded Services

Without attempting to be a complete list or description of services or potential services excluded from this proposal and not performed by S&ME, the following services are specifically excluded from this proposal: Individual Clean Water Act (CWA) Section 404/401 waterway permitting; isolated wetland permitting; threatened and endangered species surveys (e.g., mist-net surveys for bats); Phase I or II Cultural Resource Survey Reports; Phase III Archaeology Data Recovery; excavation of human remains; payment of fees for mitigation; mitigation design; mitigation monitoring; or, additional surveys or research required by regulatory agencies. S&ME is available to provide a proposal for these additional services, if warranted, based on the findings of the proposed scope of services.

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Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



Our services are limited to the scope of services described in this proposal. This scope does not include revisions to the task documentation or reports due to changes in the project site configuration or study area following completion of the tasks. S&ME is available to provide a proposal for additional services, if warranted.

Client Responsibilities

The scope of services, fees, and project schedule presented herein are contingent upon the client fulfilling the following responsibilities:

- Provide notification and access to the project study area and parcels, as required;
- Provide project plans with a project area identified in a modifiable, electronic format such as AutoCAD or Microstation for use in S&ME's reports; and
- Provide any existing environmental reports for the project area.

♦ Project and Task Schedule

S&ME will initiate the environmental services outlined in this proposal upon receipt of formal notice to proceed and necessary plan and profile information. It is anticipated that the schedule for completion of the tasks will vary depending on the progress of the project and coordination with the client and ODOT.

S&ME anticipates completing Tasks 2.2.C and 2.2.D included in this proposal within six weeks upon receipt of written authorization to proceed provided that access to the project site is granted upon authorization. S&ME anticipates completing Task 3.5.A within two to four months following notice to proceed and receipt of the preliminary project plans.

♦ Fees

Based on the information available at the time of this submittal, S&ME estimates that the environmental services can be completed for the following maximum cost-plus-net fees. Spreadsheets summarizing the task fees are included in Appendix I.

•	Task 2.2.C	Level 1 ESR	\$3,964
•	Task 2.2.D	RMR Screening	\$2,528
♦.	Task 3.5.A	Categorical Exclusion C2 Documentation	\$4,442

It is assumed the scope of services outlined in this proposal would be authorized and work completed in 2022-2023. If authorized after December 2022, S&ME reserves the right to review and, if necessary, modify our cost estimate. Additionally, the cost estimate is based on conducting the scope of services in general accordance with current ODOT requirements and the current proposed design. If requirements change subsequent to this submittal or if the proposed design changes after the tasks have been performed, S&ME may need to revise our cost estimate. Invoices for the services completed will be submitted on a monthly basis and will be due within 30 days of receipt.

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Proposal for Environmental Services HAM-CR266-14.97 Sidewalks, PID No. 117220

Sycamore Township, Hamilton County, Ohio S&ME Proposal No. 22780096



♦ Use of Proposal/Reports

S&ME intends to provide the scope of services described in this proposal. The scope of services may not be modified or amended, unless the changes are first agreed to in writing by the client and S&ME. Use of this proposal and corresponding final reports is limited to above-referenced project, ODOT, and the client.

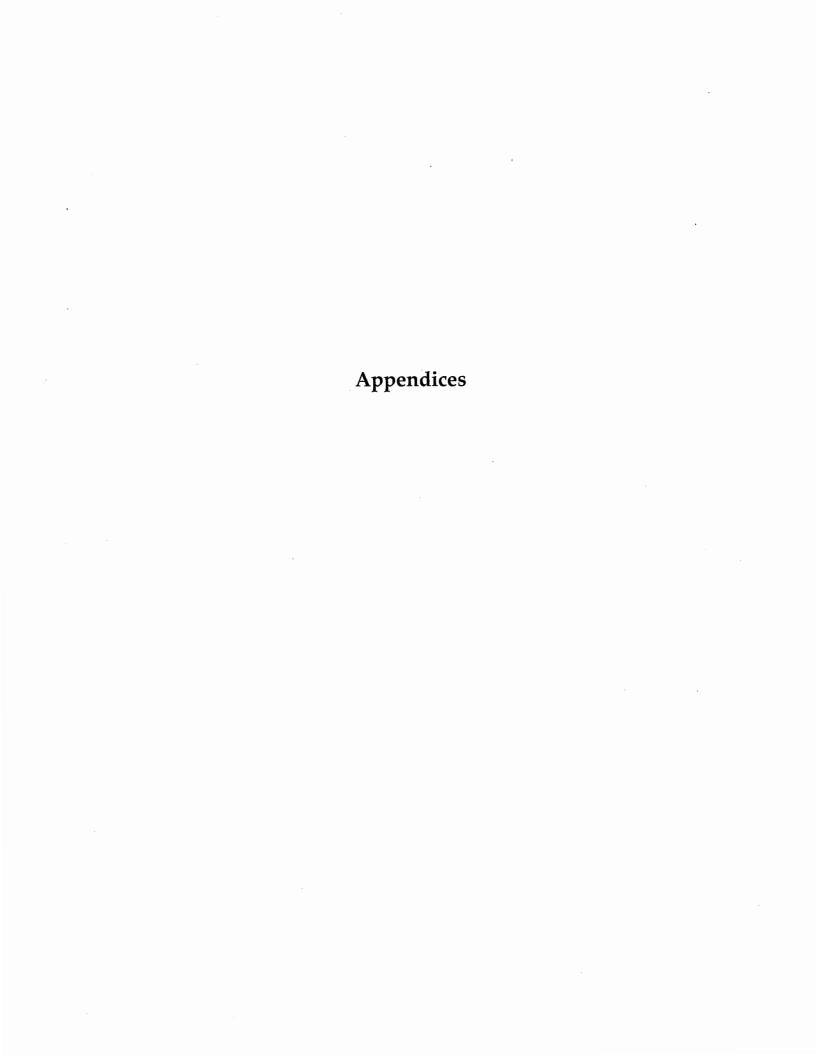
♦ Authorization

Our Agreement for Services (Form AS-071) is attached and is incorporated as a part of this proposal. Please indicate your acceptance of our proposal by returning a signed form. Upon receipt of the signed agreement, a countersigned copy will be returned to you, and we will proceed with the performance of our services. Any changes or modifications to AS-071 or the proposal are required to be acknowledged by both parties initialing acceptance of this proposal and agreement for services next to the change or modification.

If you elect to accept our proposal by issuing a purchase order, then please specifically reference this proposal number in the purchase order as authorization to proceed with the performance of our services. However, the terms and conditions included in any purchase order shall not apply and are hereby specifically rejected, as our agreement is for services which are not compatible with purchase order agreements.

If this proposal is transmitted to you via email, and if you choose to accept this proposal by email, your reply email acceptance will serve as your representation to S&ME that you have reviewed the proposal and the associated Agreement for Services (AS-071) and hereby accept both as written.

September 12, 2022 5



Appendix I – Task Cost-Plus-Net Fee Spreadsheets

PROPOSAL COST SUMMARY

Task 2.2.C - Level 1 ESR

C/R/S:

HAM-CR266-14.97 Sidewalks

Overhead (S&ME) Percentage Overhead (ODOT General) Percentage Net Fee Percentage

196.57% 157.25%

11.00%

PID NO.:

CONSULTANT:

117220

S&ME, INC.

Cost of Money (General)

0.08%

DATE:

0 Task		Hourly Rate	Total Hours	Direct Labor Costs	Overhead Costs	Cost of Money	Other Direct Costs	Subcon. Costs	Net Fee	Total Cost	Subtotal Cost
FIELD											
Reconnaissance Travel	_	\$ 44.00 \$ 44.00	6 1	\$ 264.00 \$ 44.00	\$ 518.94 \$ 86.49	\$ 0.21 \$ 0.03	\$ 0.00 \$ 9.36	\$ 0.00 \$ 0.00	\$ 74.71 \$ 12.45	\$ 857.86 \$ 152.33	
	Subtotal	\$ 44.00 Ave. Rate	7	\$ 308.00	\$ 605.43	\$ 0.24	\$ 9.36	\$ 0.00	\$ 87.16	\$ 1,010.19	\$ 1,010.19
ADMINISTRATIVE/RESEARCH											
Planning/Coordination Literature/File Review	-	\$ 40.57 \$ 44.00	7 5	\$ 284.00 \$ 220.00	\$ 558.26 \$ 432.45	\$ 0.22 \$ 0.17	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 80.36 \$ 62.25	\$ 922.84 \$ 714.87	
	Subtotal	\$ 42.00 Ave. Rate	12	\$ 504.00	\$ 990.71	\$ 0.39	\$ 0.00	\$ 0.00	\$ 142.61	\$ 1,637.71	\$ 1,637.71
REPORT											
Writing/Preparation Review/Duplication	_	\$ 44.00 \$ 48.50	7 2	\$ 308.00 \$ 97.00	\$ 605.44 \$ 190.67	\$ 0.24 \$ 0.08	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 87.16 \$ 27.45	\$ 1,000.84 \$ 315.20	
	Subtotal	\$ 45.00 Ave. Rate	9	\$ 405.00	\$ 796.11	\$ 0.32	\$ 0.00	\$ 0.00	\$ 114.61	\$ 1,316.04	\$ 1,316.04
GRAND TOTAL ALL PARTS		\$ 43.46 Ave. Rate	28	\$1,217.00	\$2,392.25	\$0.95	\$9.36	\$0.00	\$344.38	\$3,963.94	\$ 3,963.94

Hours, Personnel Categories, and Labor Rates

Task 2.2.C - Level 1 ESR

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT:

S&ME, INC.

DATE:

09/12/22

HOURLY RATES

Personnel Category
Principal Scientist \$75.00
Senior Env Lead \$53.00
Project Scientist \$44.00
Staff Scientist \$22.00
GIS Tech \$20.00
CADD Tech \$0.00
Administrative \$20.00

&

Task		Principal Scientist	Senior Env Lead	Project Scientist	Staff Scientist	GISTECH	CADD Tech	Administrative	Total Hours	Labor Costs
FIELD										
Reconnaissance		0	0	6	0	0	0	0	6	\$ 264.00
Travel		0	0	1	0	0	00	0	1	\$ 4 4.00
	Subtotal	0	0	7	0	0	0	0	7	\$ 308.00
ADMINISTRATIVE/RESEARCH										
Planning/Coordination		0	0	6	0	0	0	1	7	\$ 284.00
Literature/File Review		0	0	5	0	0	0	00	5	\$ 220.00
	Subtotal	0	0	11	0	0	0	1	12	\$ 504.00
REPORT										
Writing/Preparation		0	0	7	0	0	0	0	7	\$ 308.00
Review/Duplication		0	1	1	0	0	0	0	2	\$ 97.00
	Subtotal	0	1	8	0	0	0	0	9	\$ 405.00
GRAND TOTAL ALL PARTS		0	1	26	0	0	, 0	1	28	\$1,217.00

Proposed Non-labor Direct Costs

Task 2.2.C - Level 1 ESR

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT:

S&ME, INC.

DATE:

lask	•	Quantity	Unit	Unit Cost	·	Cost
FIELD						
Mileag	ne	18	miles	\$ 0.52		\$ 9.36
GPS	,0	0	1111100	\$ 100.00		\$ 0.00
Other		Ö		\$ 0.00		\$ 0.00
Other		Ö		\$ 0.00		\$ 0.00
					Subtotal	\$ 9.36
ADMINISTRATI	VE/RESEARCH					
Other		0	each	\$ 0.00		\$ 0.00
Other		0	each	\$ 0.00		\$ 0.00
Other		0 .	each	\$ 0.00		\$ 0.00
Other		0		\$ 0.00		\$ 0.00
					Subtotal	\$ 0.00
						Subtotal
DIRECT COST	TOTAL					\$ 9.3

PROPOSAL COST SUMMARY

Task 2.2.D - RMR Screening

C/R/S:

PID NO.:

HAM-CR266-14.97 Sidewalks

Overhead (S&ME) Percentage Overhead (ODOT General) Percentage 196.57% 157.25%

117220

Net Fee Percentage

157.25%

CONSULTANT:

S&ME, INC.

Cost of Money (General)

0.08%

DATE:

0 Task		Hourly Rate	Total Hours	Direct Labor Costs	Overhead Costs	Cost of Money	Other Direct Costs	Subcon. Costs	N et Fee	Total Cost	Subtotal Cost
FIELD											
Reconnaissance Travel			0 0	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	
	Subtotal	Ave. Rate	0	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
ADMINISTRATIVE/RESEARCH											
Planning/Coordination Literature/File Review	-	\$ 40.44 \$ 22.00	9 4	\$ 364.00 \$ 88.00	\$ 715.51 \$ 172.98	\$ 0.29 \$ 0.07	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 103.00 \$ 24.90	\$ 1,182.80 \$ 285.95	
	Subtotal	\$ 34.77 Ave. Rate	13	\$ 452.00	\$ 888.49	\$ 0.36	\$ 0.00	\$ 0.00	\$ 127.90	\$ 1,468.75	\$ 1,468.75
REPORT											
Writing/Preparation Review/Duplication	_	\$ 22.00 \$ 53.00	10 2	\$ 220.00 \$ 106.00	\$ 432. 4 5 \$ 208.36	\$ 0.18 \$ 0.08	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 62.25 \$ 30.00	\$ 714.88 \$ 344.44	
	Subtotal	\$ 27.17 Ave. Rate	12	\$ 326.00	\$ 640.81	\$ 0.26	\$ 0.00	\$ 0.00	\$ 92.25	\$ 1,059.32	\$ 1,059.32
GRAND TOTAL ALL PARTS		\$ 31.12 Ave. Rate	25	\$778.00	\$1,529.30	\$0.62	\$0,00	\$0.00	\$220.15	\$2,528.07	\$ 2,528.07

Hours, Personnel Categories, and Labor Rates

Task 2.2.D - RMR Screening

GRAND TOTAL ALL PARTS

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT:

S&ME, INC.

DATE:

09/12/22

HOURLY RATES

12

25

0

1

\$326.00

\$778.00

 Personnel Category

 Principal Scientist
 \$ 75.00

 Senior Env Lead
 \$ 53.00

 Project Scientist
 \$ 44.00

 Staff Scientist
 \$ 22.00

 GIS Tech
 \$ 20.00

 CADD Tech
 \$ 0.00

 Administrative
 \$ 20.00

0

0

Task		Principal Scientist	Senior Env Lead	Project Scientist	Staff Scientist	GIS Tech	CADD Tech	Administrative	Total Hours	Labor Costs
FIELD										
Reconnaissance		0	0	0	0	0	0	0	0	\$ 0.00
Travel		0	0	0	0	0	00	00	00	\$ 0.00
	Subtotal	0	0	0	0	0	0	0	0	\$ 0.00
ADMINISTRATIVE/RESEARCH										
Planning/Coordination		0	4	2	2	0	0	1	9	\$364.00
Literature/File Review		0	0	0	4	0*	0	00	4	\$ 88.00
	Subtotal	0	4	2	6	0	0	1 .	13	\$ 452.00
REPORT										
Writing/Preparation		0	0	0	10	. 0	0	0	10	\$ 220.00
Review/Duplication		0	2	0	0	0	00	0	2	\$ 106.00

0

2

10

16

2

6

Subtotal

0

0

Proposed Non-labor Direct Costs

Task 2.2.D - RMR Screening

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT:

S&ME, INC.

DATE:

Task	Quantity	Unit	Unit Cost		Cost
FIELD					
Mileage	0	miles	\$ 0.00		\$ 0.00
Other	0		\$ 0.00		\$ 0.00
Other	0		\$ 0.00		\$ 0.00
Other	0		\$ 0.00		\$ 0.00
				Subtotal	\$ 0.00
ADMINISTRATIVE/RESEARCH					
Database Search/Historica	0	each	\$ 0.00		\$ 0.00
Other	0	each	\$ 0.00		\$ 0.00
Other	Ö.	each	\$ 0.00		\$ 0.00
Other	0		\$ 0.00	_	\$ 0.00
				Subtotal	\$ 0.00
REPORT					
postage	0	package	\$ 0.00		\$ 0.00
color copies	0	each	\$ 0.00		\$ 0.00
Other	. 0		\$ 0.00		\$ 0.00
Other	0		\$ 0.00	_	\$ 0.00
				Subtotal	\$ 0.00
DIRECT COST TOTAL					\$ 0.00





PROPOSAL COST SUMMARY

Task 3.5.A - Categorical Exclusion C2

C/R/S:

HAM-CR266-14.97 Sidewalks

196.57% 157.25% 11.00%

PID NO.:

117220

Overhead (S&ME) Percentage Overhead (ODOT General) Percentage Net Fee Percentage

CONSULTANT:

S&ME, INC.

Cost of Money (General)

0.08%

DATE:

0 Task	1,21,21	Hourly Rate	Total Hours	Direct Labor Costs	Overhead Costs	Cost of Money	Other Direct Costs	Subcon. Costs	Net Fee	Totel Cost	Subtotal Cost
FIELD											
Reconnaissance Travel			0	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	
	Subtotal	Ave, Rate	0	\$ 0.00	\$ 0,00	\$ 0.00	\$ 0,00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
ADMINISTRATIVE/RESEARCH											
Planning/Coordination Literature/File Review		\$ 43.83 \$ 39.67	6 6	\$ 263,00 \$ 238,00	\$ 516.98 \$ 467.84	\$ 0.21 \$ 0.19	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 74.42 \$ 67.35	\$ 854.61 \$ 773.38	
	Subtotal	\$ 41.75 Ave, Rate	12	\$ 501.00	\$ 984.82	\$ 0,40	\$ 0.00	\$ 0.00	\$ 141.77	\$ 1,627,99	\$ 1,627.99
REPORT / PCN											
Writing/Preparation Review/Duplication		\$ 42.44 \$ 51.00	18 2	\$ 764.00 \$ 102.00	\$ 1,501.79 \$ 200.50	\$ 0.60 \$ 0.08	\$ 0.00 \$ 0.00	\$ 0.00 \$ 0.00	\$ 216,19 \$ 28.86	\$ 2,482,58 \$ 331.44	
	Subtotal	\$ 43.30 Ave. Rate	20	\$ 866,00	\$ 1,702.29	\$ 0.68	\$ 0.00	\$ 0.00	\$ 245,05	\$ 2,814.02	\$ 2,814.02
GRAND TOTAL ALL PARTS		\$ 42.72	32	\$1,367.00	\$2,687.11	\$1.08	\$0.00	\$0.00	\$386,82	\$4,442.01	\$ 4,442.01



Hours, Personnel Categories, and Labor Rates

Task 3.5.A - Categorical Exclusion C2

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT: S&ME, INC.

DATE:

09/12/22

HOURLY RATES
Personnel Category
Principal Scientist
Senior Env Lead
Project Scientist
Staff Scientist
GIS Tech
CADD Tech
Administrative \$ 0.00 \$ 55.00 \$ 47.00 \$ 36.00 \$ 28.00 \$ 0.00 \$ 20.00

Task	•	Principal Scientist	Senior Env Lead	Project Scientist	Staff Scientist	GIS Tech	CADD Tech	Administrative	Total Hours	Labor Costs
FIELD										
Reconnaissance		0	0	0	0	0	0	0	0	\$ 0.00
Travel		0	0	0	0	0	0	0	0	\$ 0.00
	Subtotal	1 0	0	. 0	0	0	0	0	0	\$ 0,00
ADMINISTRATIVE/RESEARCH										
Planning/Coordination		0	1	4	0	0	٥	1	6	\$ 263.00
Literature/File Review		0	0	. 2	4	0	٥	0	6	\$ 238,00
	Subtotal	1 0	1	6	4	0	0	1	12	\$ 501.00
REPORT / PCN										
Writing/Preparation		0	0	12	. 4	2	0	0	18	\$ 764.00
Review/Duplication		0	. 1	1	0	0	0	0	2	\$ 102.00
	Subtotal	1 0	1	13	4	2	0	0	20	\$ 866.00
GRAND TOTAL ALL PARTS		0	2	19	8	2	0	1	32	\$1,367.00



Proposed Non-labor Direct Costs

Task 3.5.A - Categorical Exclusion C2

C/R/S:

HAM-CR266-14.97 Sidewalks

PID NO.:

117220

CONSULTANT:

S&ME, INC.

DATE:

Task	Quantity	Unit	Unit Cost		Cost
FIELD	,				
Mileage	0	miles	\$ 0.00		\$ 0.00
GPS	0		\$ 0.00		\$ 0.00
Other	0		\$ 0.00		\$ 0.00
Other	0		\$ 0.00	_	\$ 0.00
				Subtotal	\$ 0.00
ADMINISTRATIVE/RESE	ARCH				
Other	0	each	\$ 0.00		\$ 0.00
Other	0	each	\$ 0.00		\$ 0.00
Other	Ö	each	\$ 0.00		\$ 0.00
Other	0		\$ 0.00	_	\$ 0.00
				Subtotal	\$ 0.00
DIRECT COST TOTAL		-		-	\$ 0.00

SYCAMORE TOWNSHIP/HAMILTON COUNTY

AGREEMENT NO. 38438

This Agreement No. 38438 entered this	day of		, 2022,	by and between
Sycamore Township, Hamilton County, actir	ng by and throu	gh the Town	ship Administ	rator, hereinafter
referred to as the Township, and Choice Or	ne Engineering	, hereinafter	referred to as	the Consultant,
with an office located at 440 E. Hoewisher R	Rd., Sidney, OH	45365.		

WITNESSETH:

That the Township and the Consultant, for the mutual considerations herein contained and specified, have agreed and do hereby agree as follows:

CLAUSE I - WORK DESCRIPTION

The Consultant agrees to perform all professional services as may be authorized by the Township to prepare construction plans for a project to install a sidewalk, ADA compliant curb ramps, and pedestrian crossings on Kemper Road. Project to also include upgrading existing traffic signals with pedestrian push buttons and signal heads; HAM-CR266-14.97; PID 117220.

CLAUSE II - INVOICE & PROJECT SCHEDULE

The Township and the Consultant agree to the attached Invoice & Project Schedule including the overall Agreement length, and Scheduled Submittal dates and Review Times set out in the Project Schedule.

The Consultant agrees to submit the completed Invoice & Project Schedule transmittal letter together with the updated Invoice & Project Schedule for all billing purposes for all Parts of this Agreement every thirty (30) days as follows:

- (a) Signed original transmittal letter and invoice (IPS) and three (3) copies of same.
- (b) Two (2) copies of the updated Project Schedule.

CLAUSE III - PRIME COMPENSATION

The Township agrees to compensate the Consultant for the performance of the authorized portions of the Work specified in this Agreement.

Project Development Process.

Part 1: Preliminary thru Environmental Engineering.

Actual costs plus a fixed fee of Nine Thousand Two Hundred Twenty-Nine Dollars (\$9,229). However, the maximum prime compensation shall not exceed One Hundred Fifteen Thousand Eight Hundred and One Dollars

(\$115,801).

Part 2: Final Engineering

Actual costs plus a fixed fee of One Thousand Six Hundred and Eighty-Two Dollars (\$1,682). However, the maximum prime compensation shall not exceed Nineteen Thousand Two Hundred and Five Dollars (\$19,205).

Part 3: Pre Bid Activities

Actual costs plus a fixed fee of Three Hundred and Sixty-Three Dollars (\$363). However, the maximum prime compensation shall not exceed Four Thousand One Hundred and Fifty Dollars (\$4,150).

The total maximum prime compensation of all Parts which may be authorized for the subject Agreement is One Hundred Thirty-Nine Thousand One Hundred and Fifty-Six Dollars (\$139,156).

Prime Compensations, only as agreed and by proper modification of this Agreement and authorized in writing by the Township, may be added to or subtracted from under the authority of the Department of Transportation's "Specifications for Consulting Services, 2016 Edition".

CLAUSE IV - INCORPORATION BY REFERENCE

The following documents, or specified portions thereof, are hereby incorporated into and made a part of this Agreement as though expressly rewritten herein:

- (a) The Department of Transportation's "Specifications for Consulting Services, 2016 Edition".
- (b) The attached Final Scope of Services Minutes dated October 20, 2022.
- (c) The Invoice & Project Schedule.
- (d) The most current Office of Budget and Management Travel Policy as published on the State of Ohio Website (http://obm.ohio.gov/TravelRule/default.aspx).

CLAUSE V - GENERAL PROVISIONS

Any person executing this Agreement in a representative capacity hereby warrants that he/she has been duly authorized by his/her principal to execute this Agreement on such principal's behalf.

Additionally, it is expressly understood by the parties that none of the rights, duties and obligations described in this Agreement shall be binding on either party until such time as the expenditure of funds is certified by the Director of Budget and Management, pursuant to Section 126.07 of the Ohio Revised Code.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed as of the day and year first above written by affixing the signature of the duly authorized officer of Consultant and the signature of the Township Administrator.

	Choice One Engineering
	By:
	Title: Project Manager
	Sycamore Township, Hamilton County
	Tracy Kellums Township Administrator
APPROVED AS TO FORM:	
Ву:	
Title:	