LPA PROJECT SCOPE ATTACH MAP OF PROJECT LOCATION A. Project Identification SR 172 / Tuscarawas St. West County STA Rte Section Project Sponsor/Maintenance Responsibility **Canton City** If yes, Please complete LPA Local-let Participation Review Form [attached] Local Let Project Manager Daniel J. Moeglin, P.E., S.I. **ODOT Let** Scope Field Review Date Scope Meeting Date **Highway Functional Class Urban Principal Arterial PID** 92562 Fiscal Year PE 2012 RW **Proposed Sale Date** PDP Classification **Environmental Document** B. Design Standard to be Utilized ODOT L& D Manual C. PROJECT DESCRIPTION Transportation Issue to Be Corrected: Enhance intersection safety by providing full upgrades to the existing traffic signals. Improving signage; pavement markings; increase turning radii. Improve left turn storage; access management; sidewalks including all curb ramps not meeting ADA standards. Incorporate safer transit stops and provide awareness to motorists of pedestrian/bicycle activity along corridor. Realign offset intersections or control movements and determine if acquisition of right-of-way is needed. Prior Studies/Plans [idenfify] SR 172 (Tucarawas St. West) Corridor Safety Study (Completed September 2011) by Mannik & Smith Group, Inc. [begin pavement to end pavement, including bridge] **Estimated Project Length** 1.4 miles [including project length and approach work] Work Length 1.4 miles end 13.31 Smith Ave. Limits: beain 11.91 Whipple Ave. alignment existing relocated existing X profile new logical termini [with explanation]: Whipple Ave. on the west and Smith Ave. on the east. The termini coincide with the termini of recent adjacent projects on each end.

D. Turnen	C						
D. TYPICAL			ISTING				
Primary Rout	te: SR	172					
Width							
pavement:	Varie		graded s	houlder:	treated shoulder:	RW:	66'-100'
Bridge: face		of rails			toe to toe of parapets		
curbs	yes	X	no	_ comment			
curb ramps	yes	X	no	_ comment	Most are not ADA Compliant		
sidewalks	yes	X	no	_ comment			
guardrail	yes		no X	_ type			
TYPICAL SE	CTIONS	PROP	OSED				
Route SR	172						
Width							
pavement:	Varies	g	raded shou	ulder:	treated shoulder:	RW:	66'- 100'
Bridge: face	to face c	of rails			toe to toe of parapets	<u> </u>	
curbs	yes	Χ	no	comment	In areas where curb is sub-standard		
curb ramps	yes	Χ	no	comment	As per ADA standard		
sidewalks	yes	Χ	no	comment	To include city standard decorative brick	elements	
guardrail	yes		no X	type			
SUPPLEMENT	AL INFO	RMATION					
ADT	2533	0 (2011)		Desig	n ADT 27860		
DHV				Certifi	ied Traffic		
T24							
Design Speed	35 m	ph		 Legal	Speed 35 mph		
Comments					•		
TYPICAL SE	CTIONS	S Exist	ING				
Secondary R			uth Ave.				
Width	toute.	Dartino	dill/tvo.				
pavement:	30		graded sl	houlder:	treated shoulder:	RW:	50
Bridge: face t		of rails	_ 9		toe to toe of parapets		
curbs	yes	X	no	comment			
curb ramps	yes	X	no	comment			
sidewalks	yes	X	no	comment			
guardrail	yes		no X	type			
TYPICAL SE		$P_{R\cap P}$	1	_			
	mouth						
Width	modui						
pavement:	30	n	raded shou	ılder:	treated shoulder:	RW:	50
Bridge: face					toe to toe of parapets		
curbs	yes	X	no	comment			
curb ramps	yes	X	no	comment			
sidewalks	yes	X	_ no	comment			
guardrail	yes		no X	type			
SUPPLEMENTA		NANTION		900			
<u> </u>	AL INFUR	CIVIA LIUN		Docie	n ADT		
ADT					n ADT		
DHV				Certifi	ied Traffic		
T24	d 05 m	nh			Cnood 75 mph		
Design Speed	25 m	μι		Legai	Speed 25 mph		

E. RIGHT OF WAY						
Right of Way Plan	yes	X no				
Approximate number of parcels	TBD					
known relocations	yes	no X				
Railroad involvement	yes	no X				
Railroad name	-					
Encroachments						
Airway Highway Clearance	yes	no _X				
Remarks						
Airport Name						
Comments						
Note: Provide a footprint of proposed and	existing rig	ght of way limits as soon as a				
available to District Env. Coordinator and						
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 conta	ains the ne	ed for hazardous waste cleanup.				

F. UTILITIES]		
Aerial								
Phone	yes	Χ	nc)		name of company	AT&T	
Cablevision	yes	Χ	no) _		name of company	Time Warner	
Power	yes	Χ	no) _		name of company	AEP	
Buried								
Phone	yes		Χ	no		name of company	AT&T	
Cablevision	yes		Χ	no		name of company	Time Warner	
Power	yes		Χ	no	,	name of company	AEP	
Gas	yes		Χ	no	,	name of company	Dominion	
pipelines	yes			no	Χ	name of company		
water	yes		Χ	no	,	private	public	Canton City
sanitary sewer	yes		Χ	no	,	private	public	Canton City
storm sewer	yes		Χ	no	,	private	public	Canton City
other	yes			no		private	public	
comments		_						

O. OTROOTORAL INLESS	REMENTS	
Existing Structure Info	RMATION	
Structure Type		
Sufficiency Rating	Gene	ral Appraisal Bridge Number
Structure File No.		crossing
Bridge Length		
Number of Spans		
Eligible for National Regis		no
PROPOSED STRUCTURE INF	ORMATION _	
New Structure yes	no _	
Rehabilitate Existing Bridge	ge by:	
Structure Width		Structure Type
Number of Spans Beam Type Concrete B		Steel
Beam Type Concrete B Other Design Consideration	-	
Office Design Consideration	JIIS/Explanation o	Change in Line Grade
Guardrail Type		
	s] Required	
Guardrail Type H. DESIGN EXCEPTION yes no X	S] REQUIRED explain	
H. DESIGN EXCEPTION yes no X	-	
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL	explain	S Sign additions/upgrades per safety recommendation
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X	explain	
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X	explain	s
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X	explain no Remark no Remark	Decorative street lights to be installed
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X Signals yes X	explain no Remark no Remark no Remark	Decorative street lights to be installed Upgrade to signals and controller equipment
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X Signals yes X	explain no Remark no Remark no Remark no Remark no Remark	Decorative street lights to be installed Upgrade to signals and controller equipment
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X Signals yes X RPMs yes	explain no Remark no Remark no Remark no Remark no Remark	Decorative street lights to be installed Upgrade to signals and controller equipment
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X Signals yes X RPMs yes J. MAINTENANCE OF TR	explain no Remark no Remark no Remark no Remark no Remark	Decorative street lights to be installed Upgrade to signals and controller equipment
H. DESIGN EXCEPTION yes no X I. TRAFFIC CONTROL Signing yes X Striping yes X Lighting yes X Signals yes X RPMs yes J. MAINTENANCE OF TR	explain no Remark no Remark no Remark no Remark no Remark RAFFIC	Decorative street lights to be installed Upgrade to signals and controller equipment

L. PROJECT FUNDING	<u> </u>								
Project Cost Estimate									
Quantity Splits needed	in plan	s to differ	entiate fundin	g partic	ipation?	yes	no		
comments									
Coordination with cond	current	project red	quired			yes	no		
comments									
Cost Estimates					_			_	
Project Phases		F	ederal Funds			State Funds		Local Fun	ds
	ear								
	Fiscal Year								
	Fis								
		source	amount	%	source	amount	%	amount	%
env									
final design									
PE [TOTAL]									
utilities	ļ								
RW [TOTAL]									
co contract		_							
co inspect/engineer									
CONSTRUCTION[TOTAL]									
I IUIAI	1				I	1	1		

PE FUND EVENT					
SAC	Amount	Fed/State Rate	Program Max	PE Phase total	FY
RW FUND EVENT					
SAC	Amount	Fed/State Rate	Program Max	RW Phase total	FY
CO FUND EVENT 1					
SAC	Amount	Fed/State Rate	Program Max	CO Fund event total	FY
construction contract	\$1				
fed cc	\$1				
local cc	\$0				
construction engineering	\$0				
fed ce	\$0				
local ce	\$0				
CO FUND EVENT	2				
SAC	Amount	Fed/State Rate	Program Max	CO Fund Event total	FY
LNTP					
construction contract	\$1				
fed cc	\$1				
local cc	\$0				
construction engineering	\$0				
fed ce	\$0				
local ce	\$0				
CO FUND EVENT	3				
SAC	Amount	Fed/State Rate	Program Max	CO Fund Event total	FY
construction contract	\$1				
fed cc	\$1				
local cc	\$0				
construction engineering	\$0				
fed ce	\$0				
local ce	\$0				

M. Environmental

Summary of Common Environmental Studies

Note: all required environmental studies must be performed by pre-qualified consultants and the number of copies required is subject to change based on project-specific coordination and schedule requirements.

Cultural	Photologs (3 copies) Phase I Short Report (3 copies) Phase I Cultural Resources Survey Report (3 copies) Phase I History/Architecture Survey Report (3 copies) Phase I Archaeology Survey Report (3 copies) Phase II Cultural Resources Survey Report (3 copies) Phase II History/Architecture Survey Report (3 copies) Phase II Hrstory/Architecture Survey Report (3 copies) Phase II Archaeology Survey Report (3 copies) Phase III Archaeology Data Recovery (4 copies) Addendum reports/submissions (3-4 copies) Documentation for Consultation/MOA (4-5 copies) HABS/HAER/6(f); Recreational/Cultural Documentation (4 copies)
Section 4	A(f) Determination of Non-Applicability of Section 4(f) (Draft: 2 copies, Final: 3 copies) Determination of Applicability of Programmatic Section 4(f) (Draft: 2 copies, Final: 3 copies) Individual Section 4(f) Evaluation (Draft: 3 copies, Final: 10 copies) Section 6(f) Documentation (Draft: 3 copies, Final: 4-5 copies)
Ecologic Cologic	Ecological MOA (4 copies for two agency coordination or 6 copies for Four Agency Coordination) Wetland Delineation Report (4 copies for two agency coordination or 6 copies for Four Agency Coordination) Level 1 Ecological Survey Reports (6 copies for Four Agency Coord. and 7 copies for Five Agency Coord and high impact projects). Level 2 Ecological Survey Reports (6 copies for Four Agency Coord and 7 copies for Five Agency Coord and high impact projects). **Add 2 additional copies for involvement with Scenic Rivers
Sole Sou	<u>rrce Aquifer</u> Sole Source Aquifer Coordination - (3 copies)
Farmland	d Policy Protection Act (FPPA) FPPA Project Screening Sheets (1 copy, may be submitted electronically) Farmland Conversion Impact Rating-Form (USDA Form AD-1006) (4 copies)
Waterwa	y Permits Conceptual Stream/Wetland Mitigation reports (Draft: 2 copies, Final: 6 to 7 copies) Section 404/401 Applications (Draft: 2 copies, Final: 10 copies) USACE Pre-Construction Notification (PCN) applications (Draft: 2 copies, Final: 5 copies) Ohio EPA Isolated Wetland Permit Pre-Activity Notification (PAN) (Draft: 2 copies, Final: 4 copies) Coastguard Section 9 Application (Draft: 2 copies, Final: 3-4 copies) Flood Plain Permit Application (Draft: 2 copies, Final: 3-4 copies)
Environn	nental Site Assessment Environmental Site Assessment Screening Report (2 copies) Phase I Environmental Site Assessment Report (2 copies) Phase II Environmental Site Assessment Report (2 copies)
Noise	Traffic Noise Analysis Report (Draft: 2 copies, Final: 2 copies) Ambient Noise Level Report (Draft: 2 copies, Final: 2 copies) Noise Barrier Public Involvement Summary (Draft: 2 copies, Final: 2-3 copies)
Public In	Public Involvement Plan (Draft: 2 copies, Final: 2-3 copies) Along w/ the tasks for a public involvement activities that are included in the project scope
Categorie	CE Level 1 Environmental Document (Draft: 1 copy, Final: 2 copies) CE Level 2 Environmental Document (Draft: 1 copy, Final: 2 or 3 copies) CE Level 3 (Draft: 2 copies, Final: 4 copies) CE Level 4 (Draft: 2 copies, Final: 5 copies) CE Level 5 (Draft: 1-2 copies, Final: 3-5 copies)

Scope of the Proposed Action/Involvement with Resources: These are actions/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

N. Roles and Responsibilities							
Construction Plan Developr	Canton						
Proposal/Specification Deve	elopment	Canton					
LPA Agreement	•	ODOT/Ca	anton		<u> </u>		
Form and Preliminary Legis	lation	Canton			<u> </u>		
Advertising and Award of C	ontract	Canton			<u> </u>		
Construction Inspection		Canton	Canton				
RW Plan Development		Canton	Canton				
RW Acquisition /Appraisals		Canton	Canton				
Utility Relocation		Canton	Canton				
O. FIELD REVIEW							
NAME AGENCY			PHONE	E-mail			

P. COMMITMENT DATES		
Traditional Local	Let X Re	servoir
ACTIVITY	START DATE	FINISH DATE
Authorization to Proceed		
Stage 1 Review		
Stage 2 Review		
Stage 3 Review		
RW Plans Approved/Not Required		
Bid document tracings to District		
RW and Utility Clearance		
Environmental Clearance		
Plan Package to CO		
Award Date		
Other due dates of interest:		
	al, estimate [PS&E] to the District	
County certifies R/W and utilityCounty submits bid results to D		
Schedule Explanation: Authorization to Pr		strict submits the programming package to
Central Office. Finish Date for said activity		
Clearance is normally the same as the dat		
submission to the District of the preliminary		

Central Office. Finish Date for said activity is when a state job number has been established. Start Date for Environmental Clearance is normally the same as the date the project has been programmed. Start Date for Stage 2 Review is the date of submission to the District of the preliminary R/W plans. Finish date for said activity is when comments are returned to the LPA. Start Date for R/W Plan Approved is when the District has received final R/W plans and associated documents. Finish Date for said activity is when the District has approved said plans and associated documents. Start Date for R/W and Utility Clearance is the date that the LPA is authorized to begin acquisition. Finish Date for said activity is when the District certifies clearance to FHWA. The LPA should verify R.W and Utility Clearance to the District one month before the R/W and Utility Clearance Finish Date. Start Date for Plan Package to C.O. is the date that the PS&E package leaves the District and the Finish Date is the day it is logged in at Central Office. One should allow forty-five days from Plan Package to C.O for PS & E approval and project advertising before the Sale Date. Advertising needs to be three weeks minimum and cannot start until PS&E approval is obtained. Start Date for the Award Date is the Sale Date of the project. And the Finish Date for the Award Date is the date the project is awarded. Summary of bid tabs and the identity of the awarded contractor shall be submitted to ODOT no later than one week after the award.

Project Schedule Approval:		
Environmental Coordinator	Real Estate Administrator	
Program Manager	Project Manager	
Production Administrator	Planning Administrator	
	LPA Coordinator	

LPA Local-let Participation Requirement Review Form

Canton of Canton

Local Public Agency (LPA)

Project Name

Upon receipt of an LPA's initial project programming package, the District Office shall thoroughly review and evaluate the content with regard to the following requirements for Local-let Program participation. Failure by the LPA to demonstrate a satisfactory status for any of these prerequisites shall result in the District denying the LPA the privilege of administering the delivery of a Local-let project.

- The LPA agrees to adhere to the Ohio Department of Transportation (ODOT) Locally Administered Transportation Projects
 Manual of Procedures.
- 2. The LPA's Person in Responsible Charge accepts the following responsibilities:
 - a. Ensure that all applicable Federal and State regulations are followed on the project and have the responsibility, authority and resources to manage it effectively.
 - b. Serve as agency contact for issues or inquiries concerning the project.
 - c. Be familiar with project progress, involved in decisions that require change orders, and visit the project on a frequency that is commensurate with the magnitude and complexity of the project.

Person in Responsible Charge:

Daniel J. Moeglin, P.E., S.I.

Current Roles and Responsibilities within LPA:

City Engineer

Statement of Qualifications:

Registered Professional Engineer

Identify the LPA Designee to serve as the Construction Project Engineer (CPE), or if the CPE will be provided through contracted consultant services:

Nicholas J. Loukas, P.E.

4. The LPA must have previously delivered and maintained successful capital improvement projects of a similar size, nature and complexity.

Project Name:	ODOT PID:	Letting Agency	Amount::	Funding Sources:			
Tuscarawas St. Roadway Improvements, STA-172-13.90	22872	Canton	\$63 Mil.	SCATS,OPWC,ODOT, City			
Scope: Turn Lanes additions, traffic control improvements, streetscape							
Issues / Comments:							

Project Name:	ODOT PID:	Letting Agency	Amount::	Funding Sources:
	If Applicable		\$	
Scope:				
Issues / Comments:				

Project Name:	ODOT PID:	Letting Agency	Amount::	Funding Sources:	Complete Date:
	If Applicable		\$		
Scope:					

	Issues / Comments:					
		act consultant services. If function is performed by LPA state				
indicat	e the LPA Designee(s) responsible:					
	Environmental:	Yes				
	Design:	Yes				
	PS&E (Including Bid Document)	No				
	Right-of-Way	Yes				
	Construction Administration & Inspection	Yes				
	Sampling and Testing	Yes				
		ach of the following project administration responsibilities.				
		anagement of these processes. Written processes* sh				
<u>pe au</u>	tached separately to this form, or documented	in the space provided (field will expand).				
2	*Consultant Services Evaluation and Selection:					
a. *Consultant Services Evaluation and Selection: LPA Designee(s): Daniel Moeglin, Nicholas Loukas						
	=					
	Process Description:					
b.	Consultant Services Management: <u>LPA Designee(s):</u> Daniel Moeglin, Nicholas Loukas					
	<u>LFA Designee(s).</u> Daniel Moegiiri, Nicholas Louka	35				
	Process Description:					
C.						
	LPA Designee(s): Daniel Moeglin, Nicholas Louka	as, Steve Henderson				
	Process Description:					
	1 Toccas Description.					
d.	*Dispute Resolution / Claims Management Proces	SS				
	LPA Designee(s): Daniel Moeglin, Nicholas Louka					
	Process Description:					
•	Finance Assounting and Record Kasning					
e.	Finance, Accounting and Record Keeping: LPA Designee(s): Daniel Moeglin, Nicholas Loukas, Steve Henderson					
	<u>El 7 Designes(3).</u> Daniel Woegini, Wendas Eouke	as, stove Heriderson				
	Process Description:					
f.	Disadvantaged Business Enterprise (DBE) compli					
	LPA Designee(s): Nicholas Loukas, Steve Hende	rson				
	Process Description:					

	g.	Davis-Bacon and/				
		LPA Designee(s):	Nicholas Loukas, Steve	Henderson		
		Process Description	on:			
	h.	Maintenance of P	roject Files:			
		LPA Designee(s):				
		Process Description	on:			
7.	entity is financia complet the proj	emerging from fisc I resources to fund ed audit and mana ect. There should b	al watch or fiscal emergo matching and/or cost ov gement letter. Both docu	ency, the entity must be erruns on the project. Iments must support than ant issues related to pri	ecently completed fiscal year. e able to clearly demonstrate The LPA must submit a copy le entity's ability to fiscally har for or current ODOT projects, or an LPA project	that it has ad of its most re adle and adm
8.	legislati		e mayor, county enginee		must be willing to provide a co	
Signat	ture:					
	(LPA F	erson in Responsik	ole Charge)		 Date	
			0 /			
	(Attac	h to project prograr		copies of all materials	used in completing this evalu	ation.)
	(Attac	h to project prograr		copies of all materials	used in completing this evalu	ation.)
The Dist	Γ Distr i	ct Use Only:	nming package; include		used in completing this evalu	
The Dist	Γ District LPA nends the	ct Use Only: review team has ev following:	nming package; include valuated the completed so	statement of qualification		g LPA and
The Dist recomm	Γ District LPA nends the	ct Use Only: review team has extended following:	nming package; include valuated the completed so	statement of qualification	ons provided by the requesting	g LPA and
The Dist	trict LPA nends the oproval on nange in somment:	review team has exfollowing: full administration stated qualifications	raluated the completed so	statement of qualification	ons provided by the requesting	g LPA and
The Dist recomm Ap ch Co	trict LPA nends the oproval on nange in somment:	review team has exfollowing: f full administration stated qualifications f limited LPA admin	raluated the completed so	statement of qualification	ons provided by the requesting	g LPA and
The Distrecomm Ap ch Cc Ap	trict LPA nends the oproval on nange in somment:	review team has exfollowing: If full administration stated qualifications If limited LPA admin Primary Work Ty	raluated the completed so of all project work types in istration on a project-by-roe(s) approved:	by the LPA, subject to project basis.	ons provided by the requesting	g LPA and

Denial of LPA administration request.

Comment:

District Review Team:								
	1							
Name / Title:								
Name / Title:								
Name / Title:								
Name / Title:								