

PRE-SCOPE OF WORK MEETING FORM

Information on the Project Traffic Impact Analysis Base Assumptions

The applicant is responsible for entering the relevant information and submitting the form to VDOT and the locality no less than three (3) business days prior to the meeting. If a form is not received by this deadline, the scope of work meeting may be postponed.

Contact Information				
Consultant Name:				
Tele:				
E-mail:				
Developer/Owner Name:				
Tele:				
E-mail:				
Project Information			1	
Project Name:			Locality/County:	
Project Location: (Attach regional and site specific location map)				
Submission Type	Comp Plan 🗌	Rezoning	Site Plan	Subd Plat
Project Description: (Including details on the land use, acreage, phasing, access location, etc. Attach additional sheet if necessary)				
Proposed Use(s): (Check all that apply; attach additional pages as necessary)	Residential	Commercial	Mixed Use	Other
	Residential Uses(s) Number of Units: ITE LU Code(s): Commercial Use(s) ITE LU Code(s): Square Ft or Other Va	ariable:	Other Use(s) ITE LU Code(s): Independent Variable	(s):
Total Peak Hour Trip Projection:	Less than 100	100 – 499	500 – 999	1,000 or more

Traffic Impact Analysis Assumptions							
Study Period	Existing Year: Buil		Build-out	-out Year:			Design Year:
Study Area Boundaries (Attach map)	North:		South:				
	East:		West:				
External Factors That Could Affect Project (Planned road improvements, other nearby developments)							
Consistency With Comprehensive Plan (Land use, transportation plan)							
Available Traffic Data (Historical, forecasts)							
Trip Distribution (Attach sketch)	Road Name:		Road Name:				
	Road Name:		Road Name:				
Annual Vehicle Trip Growth Rate:	Peak Period for (check all that apply Peak Hour of the					AM PM SAT	
			ne Generator				
Study Intersections and/or Road Segments (Attach additional sheets as necessary)	1.		6.				
	2.		7.				
	3.		8.				
	4.		9.				
	5.		10.				
Trip Adjustment Factors	Internal allowance: Yes No Reduction: Kental Strips			0	Pass-by allowance: Yes No Reduction: Kentucky Yes No		
Software Methodology	Synchro HCS (v.2000/+) aaSIDRA CORSIM Other						
Traffic Signal Proposed or Affected (Analysis software to be used, progression speed, cycle length)							

Improvement(s) Assumed or to be Considered				
Background Traffic Studies Considered				
Plan Submission	☐ Master Development Plan (MDP) ☐ Generalized Development Plan (GDP) ☐ Preliminary/Sketch Plan ☐ Other Plan type (Final Site, Subd. Plan)			
Additional Issues to be Addressed	☐ Queuing analysis ☐ Actuation/Coordination ☐ Weaving analysis ☐ Merge analysis ☐ Bike/Ped Accommodations ☐ Intersection(s) ☐ TDM Measures ☐ Other			
NOTES on ASSUMPTIONS:				
SIGNED:Applicant of	DATE: or Consultant			
PRINT NAME:Applicant of	or Consultant			