

The form shall be completed and submitted only if the applicant chooses to provide a transportation analysis

1. TRIP GENERATION: In Table I, estimate the total number of p.m. peak hour vehicle trips generated for each land use by the proposed project at build-out, using the regression equation or rate, (whichever is more appropriate) from the most recent edition of the Institute of Transportation Engineers (ITE) Trip Generation Manual. If the ITE Manual is not applicable or does not address the land use, explain the methodology used in detail (if a survey is used, consult concurrency staff for appropriate methodology).

TABLE I TOTAL P.M. PEAK HOUR PROJECT TRIP GENERATION

LAND USE	ITE LAND USE CODE	DU (RES) OR/ SQ. FT. (NON-RES)	FORMULA/ RATE	P.M.PEAK HOUR TRIPS
TOTAL P.M. PEAK	HOUR TRIPS GENERATED	BY PROJECT:		
Table I: Notes/Refer	ences/Justification:			
2. ENTER/EXIT Use the % prov	SPLIT: In Table II, provide vided in the ITE Manual, if avoided in the ITE Manual, if avoiding the second s	the enter/exit split of trips gener ailable and appropriate; if not, ex	rated by each land use du xplain methodology used	ring the p.m. peak hour.
	ENTER/EXIT BREA	TABLE II AKDOWN OF TRIPS DURING	G P.M. PEAK HOUR	
LAND USE	TOTAL TRIPS	PERCE ENTER	ENTAGE R/EXIT	P.M. TRIPS ENTER/EXIT
TOTAL P.M. PEAK	HOUR TRIPS GENERATED	BY PROJECT:		
Table II:Notes/Refer	rences/Justification:			
trips resulting	from each land use at build-ou	(if applicable): In Table III, estite t (show separately for enter and each) interrelation between capture	exit trips). Attach an inte	external p.m. peak hour ernal trip matrix or other
	TOTAL P.M. I	TABLE III PEAK HOUR EXTERNAL PR	OJECT TRIPS	
	TOTAL TRIPS	INTERNAL		I. PEAK HOUR
LAND USE	(FROM TABLE			TERNAL TRIPS
	F4			
	Ewit			
	Enter			
	Exit			
TOTAL TRIPS ENT	ERING PROJECT SITE DUF	RING P.M. PEAK HOUR:		
TOTAL TRIPS EXI	ΓING PROJECT SITE DURIN	NG P.M. PEAK HOUR:		
Table III: Notes/Ref	erences/Justification:			

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4. PASS-BY ADJUSTMENT (If applicable): In Table IV, estimate the total number of non-pass-by trips resulting from each land use at build-out (show separately for enter and exit trips). Attach a map which shows the pass-by trip assignment at each project access point.

TABLE IV TOTAL P.M. PEAK HOUR EXTERNAL NON-PASS BY PROJECT TRIPS

	TOTAL EXT TRIPS	PASS-	P.M. PK HR EXTERNAL
LAND USE	(FROM TABLE III)	BY %	NON-PASS-BY TRIPS
	,		
	Enter		
	Exit		
	Enter		
	Exit		
	Enter		
	Exit		
TOTAL NON PASS-BY EXT	ERNAL TRIPS ENTERING P	ROJECT SITE DURING	P.M. PEAK HOUR:
TOTAL NON PASS-BY EXT	ERNAL TRIPS EXITING PRO	DJECT SITE DURING P.I	M. PEAK HOUR:
Table IV: Notes/References/Ju	astification:		

- **5.** In Table V, and on a map, provide the p.m. peak hour project trip distribution and assignment for both the peak and off-peak directions and clearly indicate the following:
 - a.) Ingress/egress points to the proposed project (required for map only).
 - b.) Any existing or proposed parking areas to serve the proposed project with the number of spaces in each lot clearly shown (required for map only).
 - c.) Existing and proposed median cuts on all roadways adjacent to the project (required for map only).
 - d.) Project impact on all roadway segments within a 1/4-mile radius of the proposed project (required for both table and map).
 - e.) Project impact on any concurrency roadway segments located outside the 1/4-mile radius on which project trips are 1% or greater of the segment capacity at the adopted LOS* (required for both table and map). Both the map(s) and Table V should be formatted to show separately the impact of each major land use category, as well as the cumulative project impacts on each segment. The assignment should clearly show the specific roadways or driveways onto which project trips are assigned (unexplained mid-segment reductions in assigned trips due to "trip attenuation" are not acceptable).
 - f.) In Table V Notes, describe in detail the basis of the assumptions used in project traffic distribution and assignment.
 - g.) Provide an electronic copy (preferably saved to an Excel file) of Table V.

ROADWAY

TABLE V IMPACTED SEGMENTS

FROM/TO

SEGMENT NO.	NAME	(SEGMENT)	DIR	PROJECT TRIPS
	. If you wish to obtain an up-to-o	M lists all concurrency roadway seglate electronic file of this list you can		1 0 0
Table V: Notes/Referen	ces/Justification:			

P M PEAK HOUR