

Brazos County, Texas – Trip Generation Threshold Analysis Worksheet

This form is to be completed to determine if a Traffic Impact Analysis is required.

RABON A. METCALF	TOTALS	lot with a total lot count of 21.	Note: This project assumes	Industrial Park SF 110 13	Land use Type Units Code (V	ITE	Proposed Land Use and Trip Generation Date For Buildout of Development	Applicant: RME Consulting Engrs Contact Phone #: 979-219-4174	SW Corner of E	Development Name: Presido Park	Submittal Date: March 29, 2023
Wotes: #1 – A Traffic Impact Analysis ("TIA") will be required when the Development is expected to generate one thousand (1,000) or more vehicle trips in the peak direction (i.e. inbound or outbound) during the site's peak traffic hour. #2 – The County Engineer may require a TIA at any stage of a Development whether it meets this criteria or not if special circumstances exist that may warrant a TIA. #3 – If a TIA is needed based on this Threshold Worksheet, the Developer shall contact the County Engineer to determine the actual study requirements regarding time periods, Study Area intersections, Study Area Boundary, etc. * Units should be based on what is used for the krip generation rate (ie. Gross Floor Area, Acreage, etc), be sure to specify in the box.				131.25	(Weekday)	Daily Total	neration	Engrs Cont	SW Corner of Elmo Weedon Road & Dyess Road	Park	023
				60%	İn	A	Date F				
				40%	Out	Trips shall be calc AM Peak Hour PM Peak Hour	or Buil	tact Pho			
				15.75	Total		dout of	Contact email:			
				52%	ĺn		Develo				
				48%	Out		pment Trips				
				26.25	Total		shall be calc				
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				ilable.	Out	g the most recent version Sat Peak Hour	the most re				
		-			Total		cent version				
expected to generate one thousand (1,000) or the peak direction (i.e. inbound or outbound) whether it meets this criteria or not if special contact the County Engineer to determine the Study Area Boundary, etc. s Floor Area, Acreage, etc), be sure to specify in		 					nt Trips shall be calculated using the most recent version of the ITE Trip Generation Manua	rabon@rmengineer.com			