PEAK HOUR TRIP GENERATION FORM
City of Boerne, Texas

Complete this worksheet as requirements for Zoning, Master Plan, Infrastructure Documents LOC, and Building Permit submittals. If trips exceed the thresholds provided in the Engineering Design Manual, a Traffic Impact Analysis (TIA) or other traffic documents must be prepared. Prior to preparing a TIA, contact Engineering and Mobility to schedule a TIA Scoping Meeting.

Project Name: Example Site
Legal Description: (Subd, Lot, Block) Legal Description
Date: 03/20/23

Preparer Name: Engineer Name
Preparer Email: Engineer Email
Preparer Phone #: Engineer Phone

Type of Application: Infrastructure Documents LOC

Alternate Peak (SAT, SUN, Generator): SAT

ITE Code	Land Use	Variable	Density	AM Peak Hour Rate	AM Total Trips	AM In	AM Out	PM Peak Hour Rate	PM Total Trips	PM In	PM Out	Other Peak Hour Rate	Other Total	Other In	Other Out
Existing															
710	General Office Building	1,000 SF	20	1.16	23	20	3	1.15	23	4	19	0.53	11	6	5
Proposed															
930	Fast Casual Restaurant	1,000 SF	5	2.07	10	7	3	14.13	71	39	32	34.02	170	94	77
				Total	**34**	**27**	**7**		**94**	**43**	**51**		**181**	**99**	**81**

Peak Period	SAT/SUN
Peak Hour Trips	181
TIA Required	YES
Turn Lane Evaluation Required	YES

Figure 4-4: Peak Hour Trip Generation Form Example