

City of Lacey DEPARTMENT OF PUBLIC WORKS 420 College Street S.E. Lacey, WA 98503-1238 (360) 491-5600

COMMERCIAL TRAFFIC GENERATION WORKSHEET

Date:	Project No.:		
Project Name:	Parcel No.: _		
Project Address:			
Applicant's Name:	Phone:		
Applicant's Address:			
Existing Use			
Is there an existing use on the proposed project site:	[Yes	☐ No
Has the existing use been vacant for more than 18 months?	[Yes	☐ No
Will any of the existing buildings be demolished?	[Yes	☐ No
Please explain the current use, if any (type of business; business li gross square feet; number of employees; hours of operation, etc.)		, if available	; size in

Generation	l projects car Manual. A p	private traffic	c engin	eer may be re	equired fo	or ex	cepti	onal pr			-
Project	Site	Gros	SS	Acres:	Number	of	Gas	Pumps	/ Fuel	ing	Positions:
Building	Size	Gross	Square	Feet:	Number		of	Drive	-through		Windows:
Number		of		Employees:	Number		of	•	Service		Bays:
Number	of	Parkin	ng	Stalls:	Number		of	Car	Wa	sh	Stalls:
Number of St	udents / Childr	en:			Number	of Se	ats (Tl	neaters,	etc.):		
Number of Ro	ooms (Hotels, e	tc.):			Number of Courts / Fields / Tees:						
Two commercial buildings (mix of office, retail, and warehouse). 6 employees total are anticipated at this time. Approximately 45% of the building areas will be leased out and it is currently known what these future uses will be. Access will be from Martin Way E. and Hoh St. SE (existing access points). I declare that I have completed this form and to the best of my knowledge and belief the above information is true and correct. I understand the City is relying on this information to accurately determine the traffic impacts from my development.											
Signature _		Date:									
					_						
For Office	cial Use Only	/ :									
HTE	·	Nun	nber:	Approv	ed fo	r	Tra	ffic	Divisio	n	By:
Develop	ment	Revie	wer:	Planner	:						·
Land	Use	C	ode:								pplied:
					New PM Peak Hour Trips:						
	Comments:										
	ed by:										
Calculati											

Proposed Use (Include Site Plan)