Λ	
CITY OF Salem	Trip Generation Estimate
AT YOUR SERVICE	Street
Traffic Engineering Section Public Works Department	
555 Liberty Street SE, Room 325 Telephone: 503-588-6211	Bin # TGE #
Salem, Oregon 97301-3513 TTY: 503-588-6292	Date Received
	e completed by applicant.)
Applicant Name: KOBERT NOYEST MA	ARIAC. NONES Telephone: 503-507-9555 AYCOURTNE, SALEM BAYCOURTNE, SALEM
Applicant Mailing Address: 100 TURTLE P	AY CAURTAIE SALEM
Description and Size of New Development: <u>SuBP(V)</u> (e.g., 150 single-family homes, 20,000 sq. ft. office addition, 12-pump gas	s and geographical description/nearest cross streets.) <u>PE 3.03ACRES INTO IS SINGLE FAMILY</u> Lor s station, 50-student day care, additional parking, etc.) I HOUSE IS EXISTIN
Description and Size of Existing/Past Development, if any	(note whether to remain or be removed):
1HE EXISTING IS MOWED GRASS	WITH I EXISTING HOUSE
Planning Action Involved, if any: <u>ScrBPIVISION</u> (e.g., zone change, subdivision, partition, conditional use, PUD, mobile here	
Section 2 (To b	pe completed by City staff.)
Proposed Use	Existing Use
Development Quantity:	-
ITE Land Use Code:	
Trip Generation Rate/Equation:	
Average Daily Trips:	Average Daily Trips:
ELNDT Adjustment Factors	ELNDT Adjustment Factors
Trip Length: Linked Trip:	Trip Length: Linked Trip:
TSDC Trips:	TSDC Trips:
	be completed by City staff.)
Transportation Impact Analysis (TIA)	Transportation Systems Development Charge
Net Increase in Average Daily Trips:	Net Increase in TSDC Trips:
(Proposed use minus existing use.)	(Proposed use minus existing use.)
□ A TIA will be required:	□ A TSDC will be required. (Fee determined by Development Services.)
□ Arterial/Collector—1000 Trip/day Threshold	
□ Local Street/Alley—200 Trip/day Threshold	
□ Other:	
□ A TIA <b>will not</b> be required.	□ A TSDC will not be required.
(For additional information,	refer to the back of this application.)
	be completed by City staff.)
Remarks:	Date:
cc: 🗆 Chief Development Services Engineer	
Community Development	
Building Permit Application	
	By: