

<b>APPL NO.</b> <u>P19-04890</u> <b>EXHIBIT</b> <u>O</u>	DATE o	7/08/2019	
PROJ ENG.	DATE _		
TRAFFIC ENG.	DATE _		
COND. APPROVED BY			Planning & Development Department Development Partnership Center (DPC)
		DATE	2600 Fresno Street, Third Floor
CITY OF FRESNO PLANNING & DEVELO	PMENT	DEPT	Fresno, CA 93721-3604

## **Operational Statement Template**

Please use this template as a specific guide to explaining the scope of your project. This requ ired information will assist all individuals, departments and agencies in their review and drafting of their comments, conditions and suggestions. Our goal is to facilitate a naccurate and complete description of your project in order to avoid unnecessary delays in gathering additional information. If you have any questions about the requested information or need help completing any portions of this form please call the Development Partnership Center at (559) 62 1-8180. This form must be completed and submitted in order to process your application. If this operational statement is not submitted or incomplete your application will not be accepted for processing.

	is being submitted by	0	F	on behalf of
	and pertains to acres of	f property loca	ted at	
APN:	and is zoned	with a plann	ed land use of	
		is requesting	authorization to:	
The proposed dev	relopment will consist of:			
The existing site c	urrently exists of	with	existing parkir	ng spaces.
				•
The proposed hou	rs of operation are from	to	on	
	rs of operation are froment to this project are as follows	_ ``	on	
		_ ``	on	
		_ ``	on	
		_ ``	on	
		_ ``	on	

Operational Narrative: (This is your opportunity to communicate in detail all other characteristics of your property that would be important to consider when reviewing for completeness and contemplating approval. Describe your proposed operation/development in as much detail as possible including information such as name of business, product or service, anticipated trafficcustomers, deliveries, etc., any special events, number of employees, required equipment, on-site storage, demolition or adaptive reuse of existing structures, noise generation, any hazardous materials, etc.)