

PLANNING DEPARTMENT OPERATIONAL STATEMENT CHECKLIST

It is important that the operational statement provides for a complete understanding of your proposal. The statements that you submit **must address all** of the following **that apply** to your proposal.

Your operational statement **must be** typed or written in a **legible** manner in the spaces provided. Answer all statements that apply to your business. **Those that do not apply, enter "N/A".** Use additional sheets if necessary.

Busine	ess Name	Business Address		
NPN:	**(For your APN, Plea	ase call the Madera County Assessor's Office at (559) 675-7710.		
	Nature of the operation – What do you propose to do? PLEASE DESCRIBE IN DETAIL			
	What products will be produced by the operation?			
	What is the existing use of your property?			
	What are the surrounding land uses on the North, South, East and West?			
	List the hours of operation:	Number of Days per Week:		
	If Seasonal, list the months of operation:			
	Number of Customers or Visitors per day:	Maximum per Day:		
	During what hours will customers visit your property? _			
	Number of current employees (including self):	Future employees (not counting current):		
	Will any live on site (including self)? YES []	NO []		

Describe pr	oducts being offered for sale:		
Number an	d type of service or delivery vehicles:		
What equip	ment is used? If appropriate, provide pictures or a brochure.		
Will the ope	eration or equipment used generate noise above existing levels in the area? YES		
If yes, expla	ain		
Describe th	e supplies or materials used and how they will be stored:		
Will bozord	aug materials or weets he produced as part of this hypiness? VES I	01 1	
	ous materials or waste be produced as part of this business? YES [] No.:		
	ain		
	sting buildings be used or will a new building be constructed?		
Explain whi	ch building(s) or what portion of the building(s) will be used in your operation:		
Please incli	ude any other information that will provide a clear understanding of your business	or ope	ration: