

# CITY OF SAND CITY PLANNING DEPARTMENT

## **Coastal Development Permit Application Form**

(New construction projects must also submit a Development Permit Application Form)

### **APPLICANT:**

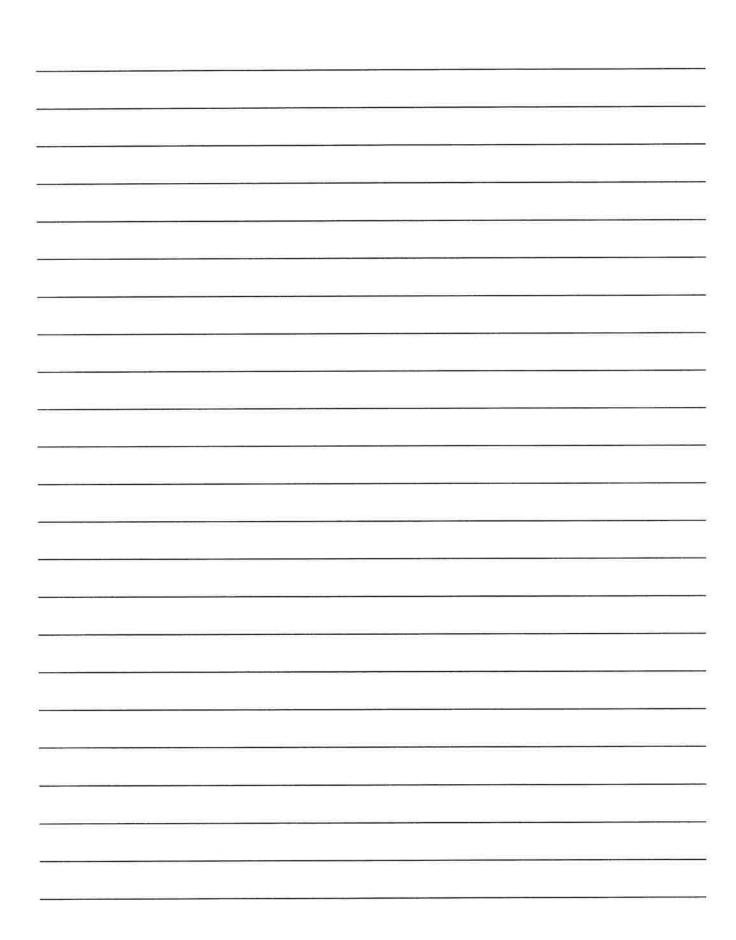
Maili	na Address			
iviaiii	ng Address: Street	City	State Zip	
Phor	ne Number:()	Fax Number (if any	r): <u>()</u>	
	S	E-mail (if any):	·	
Repr	resentative Name (if any):			
Maili	ng Address:	······		
	Street	City	State Zip	
Phor	ne Number:()	Fax Number (if any	):()	
		E-mail (if any):		
PRO	PERTY OWNER:			
Nam	e:			
Maili	ng Address:			
	Street	City	State Zip	
Phor	ne Number:()	Fax Number (if any	):()	
		E-mail (if any):		
PRO	JECT DESCRIPTION:			
1.	Business and/or Project Name:			
2.	Street Address:	Assessor's Parc	el Number:	
3.	Gross Property Area:	Floor Area Squa	are Footage:	
4.	Describe in detail the intended use of the property:			
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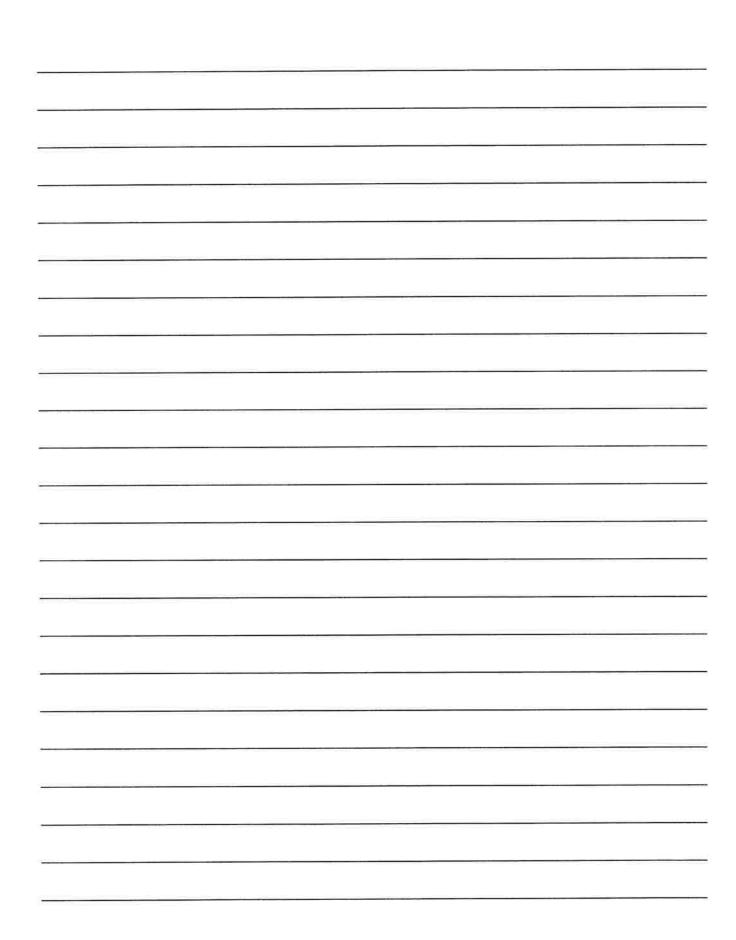
Desc	cribe the existing conditions	, and previous	use of the s	ubject proper	ty:	
Use b	ack of this sheet or attach additional p	paper if necessary.				
Resi	oond Yes (Y) or No (N) to the	ne following iter	ns <sup>.</sup>			
	the proposed project create			s (circle all th	at annly).	
V V III	fire or explosion	Y / N	gases		Y/I	N
	noise or vibration	Y / N	-	or fumes	Y/i	
	intense illumination	Y / N		e heat or cold		
		Y / N			Y/I	
	particulate matter		soot or			
	air contaminates	Y/N		cal emissions	Y / I	
	radioactive emissions	Y/N		s acids	Y / I	
	charred paper	Y/N	dust		Υ/Ι	N
effe	cate either "Yes", "Maybe", cts. Explain those items ei ch additional sheets as need	ther checked "				
		,		YES	MAYBE	NO
a.	Change in existing featu hill, or substantial alterat					
b,	Change in scenic views areas or public lands or		existing			
C.	Change in pattern, scale general area of the proje		of			
d.	Significant amount of so	lid waste or litte	er.	-	<del></del>	-
e.	Change in dust, ash, sm in the vicinity.	oke, fumes or o	odors			<del></del>
f,	Change in ocean or ground quantity, or alteration of drainage patterns.					
g.	Substantial change in exvibration levels in the vic		d/or			
h∈	Site on filled land or slop or more.	e of 10 percen	t		-	<del></del>
i.	Use or disposal of poten toxic materials, such as					
j.	Substantial change in de (i.e. Police, Fire, Water,	•		, <del></del>		
k.	Is this related to a larger	or series of pro	ojects?			

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8.	How many employees (including owner/manager) will there be?					
9.	How many parking spaces are currently on the property? Are they Striped? Y					
10.	Is there a loading area separated from the parking spaces identified above? Y / N					
11.	Will there be any business related signs installed: Y / N (Note: If yes, sign requires architectural review before installation).					
12.	Are there adequate water and sewer utilities provided to the si	te? Y/N				
13.	Are there on-site water credits available to facilitate the proposed project?  Y / N If "Yes", then what is the amount?Acre-Feet.					
14.	Describe the source of water for the project (i.e. Cal-Am., on-site well, etc.)					
15.	Estimate water consumption of proposed project, and explain.					
16.	Will there be any on-site construction/demolition to facilitate the proposed use?  Y / N  If "yes" then describe.					
New C	Construction/Development (Must also submit Development Permit	Application):				
17.	What is the proposed Lot Coverage?% Floor Area	Ratio (FAR)?				
18.	Describe proposed set backs? Front: Rear:	Sides:				
19.	What is the maximum height of the project, as measured from	final grade?				
20.	How many floors does the project propose?					
21.	How many units does the project propose? Residential: Commercial/Reta Hotel Units:					
22.	If the entire project is not to be constructed at one time, descri	be the project phases, and				
	identify time of final completion.					
23.	Describe access to the property and development. Include on	-site traffic circulation				



	there be any grading or drainage improvements to the property? Y / N, explain and provide a grading and drainage plan with application submission
Stori a)	mwater Management:  How much pervious area does the project site currently have?square fe
b)	How much impervious area does the project currently have?square feet
c)	How much new and/or additional impervious surface area (if any) will be created by the
	project?square fe
d)	Does the project site include (circle all that apply): Impermeable soil, near-surface bedrock, high groundwater, groundwater pollution or contaminated soils, steep slope geotechnical instability (i.e. coastal bluffs), high-intensity land use, heavy pedestrian vehicle traffic, endangered species habitat, protected vegetation, archeological resources or safety concerns?
dem Req applic	are required to submit a Stormwater Control Plan with this application submission to onstrate project compliance with Post-Construction Stormwater Management uirements. See additional information under "Application Attachment Sheet 2". (Note: The cation will be deemed "incomplete" without submission of a Stormwater Control Plan concurrently. Said Plate subject to City Engineer review and approval during the processing of a project's land use entitlement its.)
Are	there any existing sensitive biological species and/or habitat areas within the project
bour	ndaries that may be impacted by this project? If so, explain
Des	cribe any proposed measures to protect sensitive biological species and/or habitat areas



31.	Describe project design features that will impede, provide, or enhance public views  What areas of the property are proposed (if any) for public use, or vertical / lateral, and/or bluff				
32.					
	top access ways? Explain				
33.	Is a tentative sub-division map attached with this ap	oplication? Y / N			
APPL	ICATION CONSENT AND CERTIFICATION:				
	olication cannot be accepted without the signature of b vide both signatures (at a minimum) may qualify this				
compl in this	cant's Attestation: I/We state that as the applica eted this application and know the contents herein. application, the project plans, and other supporting to the best of my/our knowledge.	I/We declare that the information contained			
	Signature of Applicant	Date			
	Signature of Applicant	Date			
prope	ent of Property Owner: I/We declare that I/we am/are rty, and that I/we have familiarized myself/ourselves nt to the action request.	` <i>'</i>			
	Signature of Property Owner	Date			
	Signature of Property Owner	Date			

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### ADDITIONAL SUBMISSION INFORMATION:

**Letter of Intent:** A "letter of intent" shall be submitted with this application that shall describe in the applicant's own words, the details of the proposed project. The description should include (at a minimum) the following items:

- Hours and days of proposed operation.
- Number of employees.
- Number of company vehicles.
- Schedule, frequency, and method of shipments and deliveries.
- List of materials, equipment, vehicles used and/or stored at the subject property.
- Any other relevant detailed information pertaining the proposed use.

**Site / Floor Plan:** A site plan and floor plan, both drawn to scale, shall be submitted with the following information:

- ⇒ Dimensions of property line.
- Dimensions of the building's exterior and interior rooms.
- Label all work areas, storage spaces, office areas, restrooms, etc.
- Show location and number of existing on-site paved and striped parking spaces.

**Public Notices:** Applicants shall provide the information and materials listed below regarding public hearing notices. State Law requires that all property owners within a 300 foot radius of a project site's parcel boundary shall receive a notice of public hearing.

- A radius map identifying those parcels within a 300 foot radius of the project site's parcel boundary.
- A list of names, mailing addresses, and assessor's parcel numbers for all property owners within a 300 foot radius of the project site's parcel boundary. This informationmust be typed or printed neatly.
- One pre-addressed stamped envelope, with no return address, for each property owner identified as owning property within a 300 foot radius of the project site. (No post-dated stamps).

**Fees:** Applicants shall make payment of all applicable fees to the City of Sand City at the time of application submittal. Failure to pay fees will qualify an application as "incomplete".

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STAFF USE ONLY: Received by:	Assigned Permit #:
Date application submitted:	Date application deemed "complete":
Application Fees Paid:	Receipt Number:
Zoning Designation:	Coastal Zone:AppealableNon-Appealable
	LCP Designation:
Notes:	

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Monterey County Health Department 1270 Natividad Road, Room B301 Salinas, CA 93906 (831) 755-4511 Fax (831) 755-8954

Jurisdiction Name	
Use Permit #	
Or	
Building Permit #	
Contact Name	
Phone #	

### HAZARDOUS MATERIAL QUESTIONNAIRE

Business NameSite Location		Туре	Type of Business			
		C	ity	APN:		
Mai	iling Address					
Bus	iness Contact			Phone Number		
Proj	perty Owner			Thone Number		
	Name			Phone Number		
1.	Will your business/proposed project be pesticides, fertilizers, paints or other che		aterials such as oil, fue	ls, solvents, compressed gases, acids, corrosives		
			es 🔲 No			
2.	Will your business/proposed project be for solids and/or 200 cubic feet and about	using hazardous mater ve for compressed gase	es?	gallons and above for liquids, 500 lbs. and above		
3.	Will your business/proposed project be formaldehyde, hydrogen peroxide, meth		stricted pesticides?	erials such as ammonia, chlorine, sulfuric acid,		
4.	Will your business/proposed project be	using underground sto		rdous materials?		
5.	Will your business/proposed project be	generating any quantit		such as waste oil, waste solvents, etc?		
6.	Will your business/proposed project be	emitting any hazardou				
I dec of the corre	TIFICATION: clare under penalty of perjury, under the laws e State of California, that the foregoing is true and ect to the best of my knowledge and belief.  cuted AT:	Mon Divi 1270 Salir	T QUESTIONS REGARD terey County Health Depa sion of Environmental He Natividad Road, Room E aas, CA 93906 ) 755-4511	alth		
	City, State					
Prin	nt Name of Owner/Operator:					
Sign	nature of Owner/Operator:					
	Local Jurisdiction Use Only: Is there a known or proposed school, ho Is there a known or proposed school, ho	espital, day care, or lon Yespital, day care, or lon Yespital, day care, or lon	g term care facility with es			
	Health Department Clearance	Signa	ture:	Date:		
	Air Pollution District Clearance			Date:		
	All 1 offution District Clearance					
		Print I	vame and Title:	3-11		

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# WORKSHEET

Names and Mailing Addresses of Property Owners within a radius of 300 feet of project's parcel boundary

Type or print clearly					
Assessor's Parcel #	Owner & Address				
<del></del>					
	Miles Control of the				
χ.					
certify that the above informations	on was obtained from the most recent County of Monterey tax				
	8				
Date:	Signature of Applicant:				

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# When do I need to check with the Air District?



Abrasive Blasting Equipment

Asphalt Batch Plant

Boilers

Bulk Material Transfer & Storage Equipment

Chrome Plating

Circuit Board Manufacturing

Coating Equipment (>5 gal/yr)

Coffee Roaster

Cogeneration Facilities

Concrete Batch Plant

Cooling Towers

Crematories

Crushing & Screening Equipment

Curing & Burnoff Ovens

**Degreasing Operations** 

Dredges

Dry Cleaning Equipment

Dryers

**Dust Collectors** 

**Emission Control Equipment** 

ETO Sterilizers

Fiberglass Fabrication Operations

Flares

Fume Hoods

**Fumigation Chambers** 

**Furnaces** 

Furniture Stripping Operations

Gasoline Dispensing Equipment

Gasoline Storage Equipment

Graphic Arts Printing (>10 lbs/day emissions)

Incinerators

Internal Combustion Engines (>50 hp)

Kilns

Laboratory Hoods

Oil Production & Process Equipment

Oil Water Separators

Organic Liquid Storage Tanks

Paint Manufacturing

Paint Spray Booths (>5 gal/yr)

Paint Spray Equipment (>5 gal/yr)

Pile Drivers

Printed Circuit Board Manufacturing

Printing (>10 lbs/day emissions)

**Product Dryers** 

Quarry Operations

Resource Recovery Facilities

Sand & Gravel Operations

Semiconductor Wafer Fabrication Equipment

Soil & Water Cleanup

Truck Loading & Receiving Equipment/Bulk Materials

Waste Water Treatment Plants (WWTP) &

Pump Stations with Odor Control

Wave Solder/Solder Reflow Machines

Wet Scrubbers

Wood Chippers/Tub Grinders

Wood Working Facilities

(if aggregate horsepower of stationary

equipment exceeds 50 hp)

This list is not exhaustive. If you have any doubts or questions about whether you need a permit, please call the Air District at (408) 647-9411, and an engineer will be happy to answer your questions.

