# INSTRUCTION SHEET FOR FILLING OUT ENVIRONMENTAL IMPACT ASSESSMENT FORM - PART I

The Environmental Impact Assessment (EIA) Form – Part I will be used to determine what type of environmental analysis (if any) will be required pursuant to the California Environmental Quality Act (CEQA). The analysis may include the preparation of one or more of the following documents: Initial Study, Environmental Impact Report, Mitigated Negative Declaration, Negative Declaration or it may determine that an application is a not a "project" subject to CEQA, or that a proposed project is exempt from CEQA.

The clarity and accuracy of the information you provide is critical for purposes of the type of CEQA analysis that is applicable to your proposed project. The City will evaluate your submitted responses and determine if they are sufficient to understand the potential environmental impacts associated with a proposed project, and subsequently, to make a determination on the type of CEQA analysis required. If your responses are not sufficient to determine the type of CEQA analysis associated with a proposed project, your application may be deemed incomplete, and the City may request additional information or documentation. Your project application will not be deemed complete unless and until the City receives complete responses to this EIA, along with any additional information requested by the City.

Recent judicial decisions have held that a "naked checklist", that is a checklist that is merely checked "yes" or "no", is insufficient to comply with the requirements of the California Environmental Quality Act. Each "yes" or "no" answer must be accompanied by a written explanation justifying the "yes" or "no" answer. This is especially important when a Negative Declaration is being sought. The more information provided in this form, the easier and quicker it will be for Staff to complete the Environmental Impact Assessment Form – Part II.

Please be aware that recently adopted State Law (Assembly Bill 3158, Chapter 1702 of the Regular Session) requires all projects requiring an Environmental Impact Report (EIR) or Negative Declaration (ND) pay a filing fee to the County Clerk. If a project may pose a potential impact on "Wildlife Resources"; this State Law also requires paying a fee to the State Department of Fish & Wildlife (CDFW). As such, if there may be a potential impact on "Wildlife Resources" one of the following conditions will be placed on all projects requiring an EIR or ND:

#### For Projects with Environmental Impact Reports:

"Within forty-eight (48) hours of the approval of this project, the applicant/developer shall deliver to the Planning Department a check payable to the *County Clerk* in the amount of <u>Three-Thousand-Four-Hundred-Ninety-Five Dollars and Twenty-Five Cents (\$3,495.25)</u> which includes the <u>Three-Thousand-Four-Hundred-Forty-Five Dollars And Twenty-Five Cents (\$3,445.25)</u> fee required by Fish and Game Code Section 711.4(d)(4) plus the <u>Fifty Dollars (\$50.00)</u> County administrative fee, to enable the City to file the Notice of Determination required under Public Resources Code Section 21152 and 14. California Code of Regulations: 15094. If within such forty-eight (48) hour period the applicant/ developer has not delivered to the Planning Department the check required above, the approval for the project granted herein shall be void".

#### For Projects with Negative Declarations:

"Because the project may have a potential adverse effect on wildlife resources, within forty-eight (48) hours of the approval of the project, the applicant/developer shall deliver to the Planning Department a check payable to the *County Clerk* in the amount of <u>Two-Thousand-Five-Hundred-Thirty Dollars And Twenty-Five Cents (\$2,530.25)</u>, which include the <u>Two-Thousand-Four-Hundred-Eighty Dollar And Twenty-Five Cents (\$2,480.25)</u> fee required by Fish and Game Code Section 711.4(d)(3) plus the <u>Fifty Dollars (\$50.00)</u> County administrative fee, to enable the City to file the Notice of Determination required under Public Resources Code Section 21152 and 14. California Code of Regulations: 15075. If within such forty-eight (48) hour period the applicant/developer has not delivered to the Planning Department the check required above, the approval for the project granted herewith shall be void."

## **ENVIRONMENTAL IMPACT ASSESSMENT FORM**

(To be completed by APPLICANT)

Application Number(s):	Date Filed:
GENERAL INFORMATION	
DEVELOPER / PROJECT SPONSER: (Print)	CONTACT PERSON: (if different)
Name:	Name:
Mailing Address:	Mailing Address:
City, State, ZIP:	
Phone: ( )	Phone: ( )
Email:	
Legal Description:  Previous Approvals:	APN:
	EXISTING PROPOSED
Land Use	
Zoning	
Lot Area (sf)	
Building (sf)	
Number of floors	
Off-Street Parking Spaces	

### **PROJECT INFORMATION**

1.	List and describe any other related permits and other public approvals required for this project, including those required by City, regional, state, and federal agencies:		
2.	Proposed use of site (Project for which this form is filed):		
3.	Proposed scheduling:		
4.	Associated projects:		
5.	Anticipated incremental development:		
6.	If residential, include the number of units, schedule of unit sizes, range of sale prices or rents and type of household size expected:		

If commercial, indicate the type, whether neighborhood, City or regionally oriented, square footage of sales area, and loading facilities:		
If industrial, indicate the major function, estimated employment per shift, estimated occupancy, loading facilities, and community benefits to be derived from the project:		
If institutional, indicate the major function, estimated employment per shift, estimated occupancy, loading facilities, and community benefits to be derived from the project:		

10.	=	=	lves a Variance, Conditional Use Permit or Zone Change application, state this and indicate pplication is required:
E١	VIRON	IMENT	AL QUESTIONNAIRE
che or tec	ecked "ye mitigatio chnical st	s," please n measur udies rela	eeable that the proposed project could result any one of the following impacts? For all items explain in further detail below, and include a written description of any feasible alternatives res (attached additional sheets as necessary). In the event that you have prepared any ated to the potential environmental impacts associated with the proposed project, please ents along with this EIA.
	•		sult in a change in existing features or any bays, tidelands, beaches, lakes or hills, or substantial d contours?
	□ No	☐ Yes	If yes, explain in detail below:
2.	Will your □ No	project re □ Yes	esult in a change in scenic views or vistas from existing residential areas or public lands or roads?  If yes, explain in detail below:
	R QUALITY		
3.	Will your □ No	project re ☐ Yes	sult in a change in dust, ash, smoke, fumes or odors in vicinity?  If yes, explain in detail below:
4.	ls your pr □ No	oject near □ Yes	r sensitive uses (e.g., homes, schools, hospitals)?  If yes, explain in detail below:
5.	Will the p □ No	oroject res □ Yes	ult in increased air emissions or create objectionable odors during or after construction? If yes, explain in detail below:
	existing d	project re Irainage p	sult in a change in ocean, bay, lake, stream or ground water quality or quantity, or alteration of atterns?
	□ No	☐ Yes	If yes, explain in detail below:
7.	Are there	e any know □ Yes	on wildlife movement corridors or habitat linkages on or near the site?  If yes, explain in detail below:
8.	Is there a □ No	ny nightti □ Yes	me lighting being proposed or will it introduce new sources of glare?  If yes, explain in detail below:
9.	•	•	ed within the Coastal Zone, coastal Environmentally Sensitive Habitat Resource Area (ESHA), or within rbed natural area?  If yes, explain in detail below:

10.	Does the	project co	ntain coastal sage scrub, wetlands, or other sensitive natural communities?	
	□ No	☐ Yes	If yes, explain in detail below:	
11.	Does the project area contain any known suitable habitat for listed endangered or threatened species, other sensitive species, or a wildlife corridor?			
	□ No	☐ Yes	If yes, explain in detail below:	
ENE	RGY			
12.	Will your	project re	sult in a substantial increase in fossil fuel consumption (electricity, oil, natural gas, etc.)?	
	□ No	☐ Yes	If yes, explain in detail below:	
GE	DLOGY AN	ND SOILS		
13.	Is your p	roject sited	d on filled land or on slope of 10 percent or more?	
	□ No	☐ Yes	If yes, explain in detail below:	
14.	Is your si	te in an ar	ea with landslide, liquefaction, or erosion risks?	
	□ No	☐ Yes	If yes, explain in detail below:	
15.	Will your	project in	volve grading or excavation?	
	□ No	☐ Yes	If yes, explain in detail below:	
16.	Are there	e identifiab	ole landslide risk, fault lines or zones, liquefaction hazards, expansive soils, or subsidence risks which	
	that wou	ld impact t	the project? Is the project site located on uncompacted fill?	
	□ No	☐ Yes	If yes, explain in detail below:	
17.	Does the	project pr	opose grading or alteration of topography?	
	□ No	☐ Yes	If yes, explain in detail below:	
HA	ZARDS AN	ID HAZARI	DOUS MATERIALS	
18.	Will your explosive		clude the use of disposal of potential hazardous materials, such as toxic substances, flammable or	
	□ No	☐ Yes	If yes, explain in detail below:	
19.	ls your pi	roject loca	ted in an area vulnerable to impacts from sea level rise, flooding, or wildfire?	
	□ No	☐ Yes	If yes, explain in detail below:	
20.	Examples	s of hazard	ry of the property, has there been any use, storage, or discharge of hazardous or toxic materials? lous or toxic materials include, but are not limited to, PCB's; radioactive substances; and herbicides, ruels, oils, solvents, or other flammable liquids or gases.	
	□ No	☐ Yes	If yes, explain in detail below:	
нуі	DROLOGY	AND WAT	TER QUALITY	
			ter the existing drainage pattern of the site or area, including through the alteration of the course of	
	-		through the addition of impervious surfaces?	
	□ No	☐ Yes	If yes, explain in detail below:	
22.	Are there	e any bodie	es of water (including domestic water supplies) into which the site drains?	
	□ No	☐ Yes	If yes, explain in detail below:	
LAN	ND USE AN	ND PLANN	ING	
23.	Will you	r project re	esult in a change in pattern, scale or character in the general area of the project?	
	□ No	☐ Yes	If yes, explain in detail below:	

24.	Is your p	roject cons	sistent with the General Plan, zoning, and any applicable Specific or Community Plans?  If yes, explain in detail below:
NO	ISE		
		project re	sult in a substantial change in existing noise or vibration levels in the vicinity?
	□ No	☐ Yes	If yes, explain in detail below:
26.	Will your □ No	project in □ Yes	volve major construction activities (e.g., grading, pile driving, demolition)?  If yes, explain in detail below:
	Describe	the type o	of short-term and long-term noise to be generated, including the source and amount.
27. Are sensitive receptors, (e.g., schools hospitals, residences) located near the project site? How will affect adjacent properties and on-site uses?			
	□ No	☐ Yes	If yes, explain in detail below:
PU	BLIC SERV	ICES	
28.	Will your	project re	sult in a substantial change in demand for municipal services (police, fire, water, sewage, etc.)?
	□ No	☐ Yes	If yes, explain in detail below:
	CREATION		
29.	•		crease use of existing parks or recreational facilities?
	□ No	☐ Yes	If yes, explain in detail below:
	ANSPORT		
30.	-		enerate new vehicle trips (e.g., from residents, employees customers, or deliveries)?
	□ No	☐ Yes	If yes, explain in detail below:
31.	Will your	project re	quire changes to existing roads, driveways, or access points?
	□ No	☐ Yes	If yes, explain in detail below:
32.	Is your p	roject loca	ted near major intersections, highways, or areas with known traffic congestion?
	□ No	☐ Yes	If yes, explain in detail below:
	Estimate	the post-o	construction vehicular traffic generated by the proposed project.
	Explain w the area.		s the project may have on parking, vehicular traffic circulation, and potential traffic safety hazards in
33.	Will the	oroject cor	nflict with public transit facilities (bus and rail) or bicycle facilities and bicycle lanes?
	□ No	☐ Yes	If yes, explain in detail below:
TRI	BAL CULT	URAL RES	OURCES.
34.			suspected cultural, historical, or tribal resources on or near the project site?
	□ No	☐ Yes	If yes, explain in detail below:
35.		-	te contain known archeological resources, or historic structures or sites?
	□ No	☐ Yes	If yes, explain in detail below:
			SYSTEMS
36.	-		result in significant amounts of solid waste or litter?
	□ No	☐ Yes	If yes, explain in detail below:
37.	_		id waste, and is there capacity to handle it?
	□ No	☐ Yes	If yes, explain in detail below:

39. Have the water, sewer, fire, and flood control agencies serving the project been contacted to determine their ability to provide adequate service to the proposed project?  No Yes If yes, explain in detail below:  WILDFIRE  40. Is your project located in or near lands classified as very high fire hazard severity zones?  No Yes If yes, explain in detail below:  Explanations:  ENVIRONMENTAL SETTING  41. Describe the project site as it exists before the project, including information on topography, soil stability, plants and animals, and any cultural, historical or scenic aspects. Describe any existing structures on the site, and the use of the structures. Provide digital photographs of the site.  42. Describe the surrounding properties, including information on plants and animals and any cultural, historical or scenic aspects. Indicate the type of land use (residential, commercial, etc.), intensity of land use (one-family, apartment houses, shops, department stores, etc.), and scale of development (height, frontage, setback, rear yard, etc.). Provide digital photographs of the vicinity.		Will your project require new water, sewer, or stormwater infrastructure? $\Box$ No $\Box$ Yes $\Box$ If yes, explain in detail below:
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## **CERTIFICATION**

required for thi	that the statements furnished above and in the provided exhibits particular in the statements furnished above and that the facts, stater or the best of my knowledge and belief.	
	(Signature)	(Date)