

## INITIAL STUDY (ENVIRONMENTAL INFORMATION FORM – PART 1)

(To be completed by the Applicant pursuant to the City of Dublin Environmental Guidelines Section 1.6)

Dat	te Filed:		
GE	NERAL INFORMATION	ON:	
1.	Name and address	of de	veloper or project sponsor:
2.	Address of Project:		
3.	Name, address and project:	l telep	hone number of person to be contacted concerning this
	/20		
4.	List and describe a for this project, in agencies:	iny otl cludin	ner related permits and other public approvals required g those required by city, regional, state and federal
		7	
5.	Existing zoning dist	rict: _	1 2 3 187
6.	parking, number onecessary or helpfore	of dw	nclude site area, uses, size and number of buildings, relling units, scheduling, and any other information understand project. This attached description must be Exhibits or photographs should be identified and
7.			pplicable to the project or its effects? Discuss below all ditional sheets as necessary).
ΥI	ES NO		
		A.	Change in existing features of any bays, tidelands, beaches, lakes or hills, or substantial alteration of ground contours.
		В.	Change in scenic views or vistas from existing residential areas or public lands or roads.
		C.	Change in pattern scale or character of general area project.
		D.	Significant amounts of solid waste of litter.
		E.	Change in dust, ash, smoke, fumes or odors in vicinity.
		F.	Change in ocean, bay, lake, stream or ground water

patters.

quality or quantity, or alteration of existing drainage

**City Council** 925.833.6650

**City Manager** 925.833.6650

Community Development 925.833.6610

Economic Development 925.833.6650

Finance/IT 925.833.6640

Fire Prevention 925.833.6606

Human Resources 925.833.6605

Parks & Community Services 925.833.6645

**Police** 

925.833.6670

**Public Works** 925.833.6630

100 Civic Plaza Dublin, CA 94568 P 925.833.6650 F 925.833.6651 www.dublin.ca.gov

	YES	NO		Substantial change in existing noise or vibration levels
				the vicinity.  Site on filled land or on slope of 10 percent (10%)
	· · · · · · · · · · · · · · · · · · ·			more.
				Use of disposal of potentially hazardous materials, su as toxic substances, flammables or explosives.
				Substantial change in demand for municipal service (police, fire, water, sewage, etc.).
				Substantial increase in fossil fuel consumption (electrici oil, natural gas, etc.).
			L.	Relationship to a larger project or series of projects.
ENVIRONMENTA	L SETTING:			
	e surrounding prope and the type of land		ling info	ormation on plants and animals, any cultural, historical
certification:	and the type of land  I hereby certify and information re	use.  that the staguired for t	tateme	ormation on plants and animals, any cultural, historical ents furnished above and in the attached exhibits tial evaluation to the best of my ability, and that the ue and correct to the best of my knowledge and
CERTIFICATION: present the data facts, statements	and the type of land  I hereby certify and information re	use.  that the staguired for t	tateme	nts furnished above and in the attached exhibits tial evaluation to the best of my ability, and that the
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