

INITIAL STUDY QUESTIONNAIRE  
**CITY OF MISSION VIEJO**  
COMMUNITY DEVELOPMENT DEPARTMENT  
(To be completed by applicant)

(Staff Use)  
Project Number(s):

This form will not be processed until it is completely filled out. If you have questions, call 949/470-3053.

**A. GENERAL INFORMATION**

Project Applicant (Owner):

Project Representative (Agent):

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

1. Action requested and project name with brief description: \_\_\_\_\_

2a. Street location of project: \_\_\_\_\_

2b. Assessor Parcel number(s): \_\_\_\_\_ Tract/Lot number: \_\_\_\_\_

3a. Present use of site: \_\_\_\_\_

3b. Previous use of site or structure: \_\_\_\_\_

3c. Proposed use of site (project for which this form is filed): \_\_\_\_\_

4. Please list all previous cases (if any) related to this project: \_\_\_\_\_

5. Other related permit/approvals required for this project, including those required by other city, regional, state and federal agencies. Specify type and granting agency: \_\_\_\_\_

6. Are you planning future phases of this project?    Y    N    (circle)    If yes, explain: \_\_\_\_\_

7. Gross square footage of floor area, by type of use proposed (if more than one building, give square footage of each): \_\_\_\_\_

8. Square feet of ground coverage: \_\_\_\_\_

9. Number of floors, including basement if any: \_\_\_\_\_



1. Environmental Setting - Project Site

Describe:

- a. Existing use/structures \_\_\_\_\_
- b. Topography/slopes \_\_\_\_\_
- c.\* Vegetation \_\_\_\_\_
- d.\* Animals \_\_\_\_\_
- e.\* Watercourses \_\_\_\_\_
- f. Cultural/historical resources \_\_\_\_\_
- g. Other \_\_\_\_\_

2. Environmental Setting - Surrounding Area

- a. existing uses/structures (types, densities) \_\_\_\_\_
- b. Topography/slopes \_\_\_\_\_
- c.\* Vegetation \_\_\_\_\_
- d.\* Animals \_\_\_\_\_
- e.\* Watercourses \_\_\_\_\_
- f. Cultural/historical resources \_\_\_\_\_
- g. Other \_\_\_\_\_

\*Answers are not required if the area does not contain natural, undeveloped land.

3. Are there any major trees on the site, including oak trees? Y N (circle)  
If yes, type and number: \_\_\_\_\_

4. Will any natural watercourses, surface flow pattern, etc., be changed through project development?  
Y N (circle) If yes, explain: \_\_\_\_\_

5. Will the project result in any changes in scenic views or vistas from existing residential areas or public lands or roads? Y N (circle) If yes, explain: \_\_\_\_\_

6. Grading:  
Will the project require grading? Y N (circle)

If yes, how many cubic yards? \_\_\_\_\_  
Will it be balanced on site?      Y      N      (circle)

If not balanced, where will dirt be obtained or deposited? \_\_\_\_\_

7. Are there any identifiable landslides or other major geologic hazards on the property (including uncompacted fill)?    Y      N      (circle) If yes, explain: \_\_\_\_\_  
\_\_\_\_\_

8. Is the property located within a high fire hazard area (hillsides with moderately dense vegetation)?  
Y    N (circle) Distance to the nearest fire station: \_\_\_\_\_

9. Noise:  
Existing noise sources at site: \_\_\_\_\_  
Noise to be generated by project: \_\_\_\_\_

10. Fumes:  
Odors generated by project: \_\_\_\_\_

Could toxic fumes be generated? \_\_\_\_\_

11. What energy-conserving designs or material will be used? \_\_\_\_\_

12. Water quality:

Could the proposed project result in an increase in pollutant discharges to receiving waters? Consider water quality parameters such as temperature, dissolved oxygen, turbidity and other typical storm water pollutants (e.g., heavy metals, pathogens, petroleum derivatives, synthetic organics, sediment, nutrients, oxygen-demanding substances, and trash). \_\_\_\_\_

Could the proposed project result in significant alteration of receiving water quality during or following construction? \_\_\_\_\_

Could the proposed project result in increased impervious surfaces and associated increased runoff? \_\_\_\_\_

Could the proposed project create a significant adverse environmental impact to drainage patterns due to changes            in            runoff            flow            rates            or            volumes?  
\_\_\_\_\_

Could the proposed project result in increased erosion downstream? \_\_\_\_\_

Is the project tributary to an already impaired water body, as listed on the Clean Water Act Section 303(d) list? If so, can it result in an increase in any pollutant for which the water body is already impaired? \_\_\_\_\_

