

**Project Facility Availability – Fire**(Form P-99F; Refer to Info-Bulletin [IB-116](#) for processing instructions)**DISTRICT CASHIER'S USE ONLY**

Org/Account: _____

Date/Amount: _____

Approved By: _____

APPLICANT INFORMATION & PROJECT DESCRIPTION (COMPLETED BY APPLICANT)

Project Name _____

Project Address and Assessor Parcel Number(s) _____

A. Project scope (Respond to all seven items)

1. Is a draft site plan attached to this Project Facility Availability Form: ☐ Yes ☐ No
2. Service type (please select one): ☐ Single-family ☐ Multi-family ☐ Commercial ☐ Office ☐ Industrial ☐ Mixed-use
3. Existing hydrant(s) location (GPS, address, or cross street): _____ No. of hydrants proposed: _____
4. Total number of buildings on site: Existing: _____ Proposed: _____
5. Total size of largest building on the site: _____ square feet
6. Total height of tallest building on the site: _____ feet; _____ stories
7. Construction type for proposed structures (choose one): ☐ I-A ☐ I-B ☐ IIA ☐ IIIA ☐ IV ☐ V-A ☐ IIB ☐ IIIB ☐ V-B

B. Declaration

By signing below, the applicant acknowledges that the information provided is accurate and acknowledges that any significant modification of the proposed project may result in changes to the CFD's draft conditions/availability to serve.

Applicant Signature _____

Applicant Name _____

Date _____

Phone Number _____

Email Address _____

Mailing Address _____

Once completed, present the form to Carlsbad Fire Department (CFD), Attention Fire Prevention at 1635 Faraday Avenue, Carlsbad, 92008

FACILITY AVAILABILITY (COMPLETED BY CFD)

The information below is based on a cursory review of the information provided on this form (pre-filing of a formal land use development application). Changes or modification in use, construction type or site design may impact fire requirements. The applicant is encouraged to process an updated form if the project changes. A more detailed review will be completed once a formal permit application has been filed with the Community Development Department, which will include reviewing existing and proposed public streets, private streets, and fire lanes for adequate width, turn-a-rounds, parking restrictions, overhead clearances, load capacity, turning radii, etc. to ensure that response times are not unnecessarily delayed.

1. Closest serving fire station: _____
2. Project is located within following Fire Severity Zone: ☐ Very High ☐ High ☐ Moderate
3. Fuel modification requirements: _____ feet from structures.
4. Project design features will need to be incorporated into building or site design: ☐ Yes ☐ No
5. ☐ No conditions required
☐ Draft CFD conditions for the proposed project as described above provided. No. pages attached: _____
☐ CFD will submit conditions after the project has been submitted and deemed complete by the Planning Division
☐ **If checked, the Planning Division is instructed to route submitted application/plans to district for further review**
6. Fire flow requirements: _____ GPM @ 20 PSI for _____ hour(s).
7. Fire sprinklers will be required: ☐ Yes ☐ No

*This Project Facility Availability Form is valid until final discretionary action is taken pursuant to the application for the proposed project unless a shorter expiration date is otherwise noted. **This document is not a commitment of service or facilities of CFD.** The completed form is to be submitted to the Community Development Department (1635 Faraday Avenue) as part of the discretionary permit application.*

CFD Staff Signature _____

CFD Staff Name (Printed) _____

Date _____

Title _____

Email _____

Phone number _____