

**CRS COMMUNITY CERTIFICATIONS**

Community \_\_\_\_\_ State \_\_\_\_\_ CID \_\_\_\_\_  
(6-digit NFIP Community Identification Number)

**CC-530 Retrofitted Buildings**

This certification is used for retrofitting projects that are not in a high-hazard area and that do not need to be designed or approved by a registered design professional. Completed FEMA Elevation Certificates are used for buildings retrofitted by elevation (TUE).

**Part 1. For Credit Calculations Option 1 and Option 2**

Part 1 is used for all submissions for credit under TUD, TUW, TUS, and TUB.

I certify that, for the buildings on the attached list,

\_\_\_ All retrofitting projects were completed after the effective date of our initial FIRM:

\_\_\_\_\_ [Date];

\_\_\_ All retrofitting projects provide protection to at least the 25-year flood level;

\_\_\_ All required permits were issued for each project, or the project complies with all federal, state, and local codes and regulations;  
None of the retrofitting projects was mandated by the substantial improvement or substantial damage requirements of our  
\_\_\_ floodplain management regulations; and

\_\_\_ All retrofitting projects are currently in good condition.

**Part 2. For Credit Calculation Option 2**

Part 2 is needed only if the community is requesting credit under Section 533.b. Option 2 for buildings submitted for credit under TUD, TUW, and TUS.

One copy of this certification can be used for multiple properties that have the same score.

**Dry floodproofed buildings (TUD)**

The buildings listed as property numbers \_\_\_\_\_  
have been dry floodproofed and [check one]

\_\_\_ The project was designed by a registered design professional and the design accounts for openings, internal drainage, seepage, and underdrainage. (TU = 0.6)

\_\_\_ The project does not depend on human intervention to close openings; the project protects to a level less than 3 feet over the first floor; the design accounts for internal drainage, seepage, and underdrainage; and the building does not have a basement (i.e., any floor below grade on all sides). (TU = 0.4)

\_\_\_ There is no documentation of how openings, interior drainage, seepage, or underdrainage are handled. (TU = 0.2)

Community \_\_\_\_\_ State \_\_\_\_\_ CID \_\_\_\_\_  
(6-digit NFIP Community Identification Number)

**Wet floodproofed buildings (TUW)**

The buildings listed as property numbers \_\_\_\_\_  
have been wet floodproofed and [check one]

- The project was designed by a registered design professional. (TU = 0.5)
- The project was not designed by a registered design professional. (TU = 0.3)
- The furnace, water heater, electrical breaker box, and other utilities are relocated above flood level. (TU = 0.2)

**Buildings protected from sewer or sump backup (TUS)**

The buildings listed as property numbers \_\_\_\_\_, which  
have been protected from sewer or sump backup and [check one]

- The building is located in the SFHA. (TU = 0.2)
- The building is located outside of the SFHA and the community has a building code or other regulations that require positive drain sewers or other measures that prevent sewer backup into new buildings. (TU = 0.1)

Name (printed) \_\_\_\_\_ Title \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_