



# MANATEE COUNTY FLORIDA

## LANDSCAPE FILL CERTIFICATION

### **POLICY:**

This form is included, if needed, with the Floodplain Management Permit application. Its purposes is to identify that fill placed on a V-Zone site has not been used for structural support and that the material will wash out from storm surge prior to generating any excessive loading force, ramping effects, wave run-up or wave deflection.

### **PROCEDURE:**

1. This form is provided at floodplain management permitting process. The engineer fills out the form and submits it to the FEMA Coordinator.
2. The Permitting Technician shall verify that the form bears the signature and embossed seal of an engineer licensed in Florida.
3. The form is reviewed for completeness and placed in the building permit file.

Building and Development Services Department  
Mailing Address: P. O. Box 1000 Street Address: 1112 Manatee Avenue West, Bradenton, FL 34206-1000  
WEB: [www.myanatee.org](http://www.myanatee.org) \* PHONE: 941.748-4501 ext 3800 \* FAX: 941.742-5887



# MANATEE COUNTY FLORIDA

## LANDSCAPE FILL CERTIFICATE

Building Permit No.: \_\_\_\_\_ Owner: \_\_\_\_\_

Street Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

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### Section I – Elevation Information

- 1. Finished Surface of Lowest Floor \_\_\_\_\_ ft.
- 2. Base Flood Elevation \_\_\_\_\_ ft.
- 3. Flood Protection Elevation \_\_\_\_\_ ft.
- 4. Elevation of Highest Adjacent Grade \_\_\_\_\_ ft.
- 5. Elevation of Lowest Adjacent Grade \_\_\_\_\_ ft.
- 6. Elevation of Proposed Finished Grade \_\_\_\_\_ ft.

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### Section II – Fill Certificate Statement

I certify that That the fill material placed on this site has not been used for structural support and that the fill material will wash out from storm surge prior to generating excessive loading forces, ramping effects, wave run-up on building walls, or wave deflection. Attached is an analysis which demonstrates that the following factors have been fully considered:

- 1. Particle composition of fill material does not have a tendency for excessive natural compactions.
- 2. Volume or distribution of fill will not cause wave deflection to adjacent properties.
- 3. Slope of fill will not cause wave run-up or ramping; and
- 4. The ultimate impact of landscaping and ground cover at maturity will not impede the erosion and wash out of the fill.

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### Section III – Certification

Check one: \_\_\_\_\_ Section I    \_\_\_\_\_ Section II    \_\_\_\_\_ Section I and II

Certifier's Name: \_\_\_\_\_

Title: \_\_\_\_\_ License Number: \_\_\_\_\_

Company Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Signature: \_\_\_\_\_ Telephone: \_\_\_\_\_

*(seal required)*

Revised 11-2016

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