



City of Alcoa, Tennessee
Stormwater Utility Fee Credit Certification Form
Detention / Retention Pond Facility (Quantity)

Detention / Retention Information Control No. _____ Account No. _____
 (Attach detailed detention / retention calculations including summary of as-built volume calculations)

Site Name: _____ Facility Type: New Existing Retrofit

As-Built Design Summary (All designed values shall be taken from an approved set of plans / calculations. *As-built information shall be completed by a Tennessee Registered Land Surveyor.*)

Design Storm	As-Built Surface Elevation	Pre-Development Flow Rate	Post Development Flow Rate	Routed Peak Outflow Design	Routed Peak Outflow As-Built
1-Year					
2-Year					
5-Year					
10-Year					
20-Year					
50-Year					
100 -Year					

Retention pond:

Designed Permanent Pool Elev.	As-Built Permanent Pool Elev.
Designed Wet-Pond Volume	As-Built Wet-Pond Volume

Retention / Detention Pond:

Designed Freeboard	As-Built Freeboard
Designed Storage Volume	As-Built Storage Volume
Designed Outlet Device Type	As-Built Outlet Device Type
Specified Erosion Control Material for Pond	As-Built Erosion Control Material for Pond

Comments:

By placing my seal and signature, I certify that this detention / retention pond was constructed to the as-built information and meets the design engineers' criteria as according to the approved plans and drainage calculations.

Name: _____ Signature _____

Title: _____ Date: _____