



# Town of Addison Stormwater Utility Fee

Infrastructure and  
Development Services  
Department PO Box 9010  
Addison, TX 75001  
(972) 450-2871

## CREDIT APPLICATION

**PLEASE COMPLETE ALL ITEMS - INCOMPLETE FORMS WILL NOT BE PROCESSED**

Please Check One:                     New Application                     Reapplication

### FACILITY INFORMATION

Facility (Owner) Name	Tenant Name (if different from Owner)		
Physical Street Address	City	State	Zip Code

### APPLICANT INFORMATION

Applicant Name	Mailing Address		
Phone Number	City	State	Zip Code
Fax Number	Email		

### STORMWATER QUANTITY IMPROVEMENTS

Please Check All That Apply:	Maximum Credit Available
<input type="radio"/> Reduced Discharge Above Development Requirements <i>(Submit drainage study and/or design sealed by licensed Professional Engineer qualified in Civil Engineering)</i>	50%
<input type="radio"/> Zero Discharge Facility <i>(Submit drainage study and/or design sealed by licensed Professional Engineer qualified in Civil Engineering)</i>	50%

### STORMWATER QUALITY IMPROVEMENTS

Please Check All That Apply:	Maximum Credit Available
<input type="radio"/> Industrial Permit Compliance <i>(Submit copies of stormwater quality test results, annual compliance inspection report and facility's stormwater pollution prevention plan)</i>	5%
<input type="radio"/> Channel Erosion Protection <i>(Submit design sealed by licensed Professional Engineer qualified in Civil Engineering)</i>	5%

- Inlet Trash Collection Facility 5%  
*(Submit site plan, facility design and maintenance frequency)*
- Parking Lot Sweeping 5%  
*(Submit site plan documenting areas and frequency of sweeping)*
- Student Education 10%  
*(Submit curriculum plan)*
- Water Quality Treatment Controls  
*(Submit design sealed by licensed Professional Engineer qualified in Civil Engineering)*

Control Facility	BMP Factor	
<input type="radio"/> Oil-Grit Separator	0.10	5%
<input type="radio"/> Grass Channel	0.25	13%
<input type="radio"/> Filter Strip	0.26	13%
<input type="radio"/> Enhanced Wet Swale	0.33	17%
<input type="radio"/> Porous Concrete with Infiltration	0.35	18%
<input type="radio"/> Green Roof	0.41	21%
<input type="radio"/> Dry Detention Pond	0.43	22%
<input type="radio"/> Enhanced Dry Swale	0.44	22%
<input type="radio"/> Stormwater Wetland	0.54	27%
<input type="radio"/> Stormwater Pond	0.56	28%
<input type="radio"/> Sand Filter	0.49	25%
<input type="radio"/> Underground Sand Filter	0.49	25%
<input type="radio"/> Modular Porous Pavement with Infiltration	0.50	25%
<input type="radio"/> Submerged Gravel Wetland	0.54	27%
<input type="radio"/> Bioretention Area	0.54	27%
<input type="radio"/> Planter Box	0.58	29%
<input type="radio"/> Organic Filter	0.61	31%
<input type="radio"/> Downspout Drywell	0.76	38%
<input type="radio"/> Infiltration Trench	0.76	38%
<input type="radio"/> Soakage Trench	0.76	38%
<input type="radio"/> Alum Treatment	0.77	39%
<input type="radio"/> Other <i>(Submit design sealed by licensed Professional Engineer qualified in Civil Engineering)</i>		

**APPLICANT SIGNATURE**

*I hereby state that the information in this application, including all attachments and supplemental forms, is true to the best of my knowledge and acknowledge that any attempt to purposely supply incorrect information may result in denial of the credit application. I understand that the review of the documents submitted by me may take up to sixty (60) days to complete after all documentation is received. I further understand that applications which do not contain the correct information or which are incomplete will be delayed an additional sixty (60) days after the date that corrected information is received.*

Applicant Signature : \_\_\_\_\_

Date: \_\_\_\_\_