

APPLICATION FOR CREDIT: LANDLOCKED SYSTEM [25% Bonus]

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Incomplete applications will be returned. Submit by July 31 to receive credit for the current year. Please read page 2 and Appendix B for terms and conditions for the award of credit.

SECTION 1: APPLICAN	T INFORMAT	ION	[Office Use Only] Applicat	ion Number:	
APPLICANT NAME [PLEASE PRINT]					
ORGANIZATION [IF APPLICABLE]					
APPLICANT MAILING ADDRESS:	PH	ONE:			
		FAX:			
SECTION 2: PREPARER INFORMATION (if different from applicant)					
Preparer Name:		Org:			
Phone:					
SECTION 3: PROPERTY	DETAILS				
Provide the real estate number(s) for which you are permit named in section (4). Use additional sheets					perties covered by the
REAL ESTATE NUMBER (xxxxxx - xxx	x)		If applying reference	ng for multiple parcels, plea e purposes.	ase enter one RE here for
PROPERTY STREET ADDRESS (i.e., 1234 N. Main St.; no city or zip required)					
SUBDIVISION / DEVELOPMENT NAME	(if applicable)				
TOTAL NUMBER OF PARCELS INCLUDED ON THIS APPLICATION:		Additional REs Use additional sheets if necessary			
SECTION 4: SUPPORTING INFORMATION					
PERMIT NUMBER (if available)		-OR- 🗆	Check here if ap	propriate proof of p	ermit is attached
PROVIDE CERTIFICATION THAT FA	ACILITIES ARE IN A I	LANDLOCKED SYSTEN ND STORAGE OF SURI	M AND WILL RETA FACE WATERS.	AIN THE 96-HOUR D	DESIGN STORM PER
☐ PROVIDE CERTIFICATION THAT THE FACILITIES ARE MAINTAINED IN ACCORDANCE WITH THE APPLICATION					
SECTION 5: ATTEST AND By signing below, I attest that the inforstate of Florida, and that the appropriation APPLICANT SIGNATURE:	mation provided with	n this application has b			
OFFICE USE ONLY	ate Received	<mark>retur</mark>		NO LATER THAN JU	
APPROVED? YES NO				ormwater Utility Cred Street, 10 th Floor L 32202	its
COMMENTS:		•			

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When a development provides the maximum water quality treatment and volume control available through the detailed drainage study, and does not allow discharge due to geologic, storage, reuse, etc., the development will be eligible for an additional 25% credit. The city will review the application for all criteria necessary and will award this 25% "bonus" when no discharge occurs to the City or St. Johns River. Only exceptional conditions will allow a development to exceed the total maximum 50% credit.

The design storm characteristics that will apply to this evaluation are defined by the St. Johns River Water Management District (SJRWMD) Handbook for the Management and Storage of Surface Waters which addresses landlocked systems. According to the handbook, in determining the volume of direct runoff for retention, a 96-hour duration storm is to be used.

Copies of the SJRWMD Handbook for the Regulation of Stormwater Systems may be found online at: http://www.sjrwmd.com/handbooks/stormwaterhandbook.html

Copies of the SJRWMD Handbook for the Management and Storage of Surface Waters may be found online at: http://www.sjrwmd.com/handbooks/msswhandbook.html

Applications may be submitted to:

Jacksonville Stormwater Utility Credits 214 N. Hogan Street, 10th Fl. Jacksonville, FL 32202

The Chief Engineer or his designee(s) will review all applications and render a decision prior to the submittal of the final non-ad valorem assessment roll. Denied applicants may appeal to the Director of the Jacksonville Stormwater Utility (currently the Director of Public Works). Visit www.coj.net/cityfees or call 630-CITY (2489) for details.

Terms and Conditions

- The applicant must be listed as an owner of the property(ies) for which a credit is sought, or otherwise be an appointed representative of the owner or owners legally authorized to act on behalf of the owner. The applicant must be the signatory of the application.
- It is solely the applicant's responsibility to ensure that appropriate and sufficient documentation is provided to support the request for credit. This includes certification that the facility is a landlocked system designed to retain the design storm volume per the SJRWMD Handbook for the Regulation of Stormwater Systems, has been built in accordance with the permitted design and has been maintained to maintain function for water quality and volume control.
- Provide confirmation that the stormwater facility has been maintained to preserve the conditions detailed in the permitted design drawings. Refer to Appendix B in the *Adjustments & Credits Manual* for more details about criteria used in considering applications.
- Application deadlines shall be established by the city to coincide with the development of the non-ad valorem assessment roll. Applications received after the announced deadline will be considered for the following billing year.