APPLICATION FOR CONCURRENCY EVALUATION Levy County, Florida

This application, together with ALL REQUIRED ATTACHMENTS, shall be completed and filed with the Development Department prior to or concurrent with making application for any development, development order or development permit (herein "development permit"). The fee required with this application is \$50 (for small projects generating 1 to 200 average daily trips); or \$250 (for projects generating greater than 200 average daily trips), plus any additional fees incurred by the County for review by professional consultants.

Date: Project Name:	
Type of Development Permit being applied for (e.g. building permit, preliminar plat, rezoning, special exception, etc.):	y or final subdivisio
New Construction or Redevelopment? (Check one)	
New construction Redevelopment Both	
<u>OWNERSHIP</u>	
1. Name:	
Address:	
City/State:	
Phone No.	
2. <u>AGENT</u> (IF APPLICABLE)	
Name:	
Address:	
City/State:	
Phone No.	
3. PROPERTY IDENTIFICATION	
Site Address and Adjacent Roads (attach 8 ½ x 11 map):	

Tax Parcel Number, in	ncluding	g Sec	ction, Town	ıship an	d Range	:	
4. <u>DEVELOPMENT INF</u>	ORMAT	ΓΙΟ]	<u>N</u>				
Present or previous use of properties $u = n$ in $t = s$ and $f = c$							
Subdivision name (if applic	able):						
Is this project (phase) part of	of a large	r pro	oject?	yes		_no	
Please provide the below inf line) Residential	Formation	1 for	each phase	(if this i	s a single	e phase pro	oject, please fill (
Туре	Phase	Number of Dwelling Units or Lots		Acres Expected beginning date			
Single-family, detached							
Single-family, attached							
Multi-family							
Condominium							
Other (specify)							
Non-Residential							
Types(s) Specify	Phas	se	Square Footage	Acres	Expec beginn date		Expected completion date

STATEMENT OF IMPACT ON LEVELS OF SERVICE $\frac{TRAFFIC}{}$

1. Identify any existing roads which provide direct access to the parcel to be developed. Indicate whether the road is paved or unpaved:
2. Provide the existing traffic count for all paved road segments within 1/4 mile. Submit the attached form to the Levy County Road Department for completion or provide the information within a traffic study, if required.
3. Provide the average daily and peak hour trips to be generated (by phase for the project), using the trip generation rate(s) for the appropriate land use(s), as contained in the most recent edition of the ITE Trip Generation Manual (see attached for common land use trip generation rates). Submit to the Levy County Road Department along with attached form.
4. Projects generating equal to or greater than 200 average daily trips, or projects that will impact more than 5% of the maximum service volume for an impacted road segment, shall provide a traffic study examining all roadway segments wholly or partially within ½ mile of the project entrance/exits, or to the nearest intersecting roadway, whichever is greater.
POTABLE WATER (check applicable category and provide required information)
1 Water distribution and treatment provided by a municipality, special district or other entity Name of provider:
Please provide a letter verifying capacity from the service provider for each development phase
2 Privately owned and operated potable water distribution system and treatment plant
Please attach the name of the civil engineer or firm responsible for the design of the potable water distribution system and treatment plant, the capacity of the system in gallons per day, and the amount of potable water use for the project based on the County's level of service of 150 gallons per capita per day.

3. __ Individual well

Note: FS 381.0065(4) lots served by a private well may be as small as one half acre. The permitting of the installation and use of individual wells is not regulated by the Levy County Health Department

SANITARY SEWER

(check applicable category and provide required information)

1 Central sewage collection and treatment provided by a municipality, special district or other entity.
Name of provider:
Please provide a letter verifying capacity from the service provider for each development phase.
2 Privately owned and operated package treatment plant
Please attach the name of the civil engineer or firm responsible for the design capacity of the package treatment plant, the capacity of the system in gallons per day, and the amount of use for the project based on the County's level of service of 100 gallons per capita per day.
3 On-site sewage treatment and disposal system
Note: Based on the lot size, this subdivision is eligible for onsite sewage permits.
4 Advanced secondary treatment on-site sewage treatment and disposal system
Please attach the name of the civil engineer or firm responsible for the design capacity of the advanced secondary treatment system and the capacity of the system in gallons per day.

STORMWATER MANAGEMENT

The proposed project lies within the jurisdiction of the:
Suwannee River Water Management District Southwest Florida Water Management District
The project construction plans:
have been approved by the appropriate water management district (attach ERP)
have not been approved by the appropriate water management district
are exempt from water management district requirements (attach letter)
SOLID WASTE
Estimate the daily generation of solid waste: a) Residential: # units x 2.43 persons per household = x 2.8 lbs. =
b) Non-residential: Estimate based on the type and intensity of the specific use. Attach documentation of the assumption and calculations in determining the estimated generation rate.
RECREATION
Determine recreation demand by using the following formulas (residential use only)
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a) Public parks and recreation: Residential units x 2.43 persons per households divided by 1,000 x 2acres =
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Identify name of nearest Levy Count facility:	•		

The undersigned has read the above application. It is agreed and understood that the			
Signatures of all owners or their agent are owner(s) will be accepted with notarized p	-	_	•
	Owner/Age	ent Signature	
	Date		_
STATE OF FLORIDA COUNTY OF			
Sworn to and authorized before me this	day of	20	
	Signature-	Notary Public	
Personally Known OR Produced Ide	entification		

Road Capacity Analysis STAFF USE

Date:						Project Name:					
Applicant:											
C ounty Roads To be completed	d by the	Levy	, C	ounty	, Road .	Departmen	t)				
Roadway Segment	Daily count		LOS Std.	ADT	Total additiona trips created by project		Total traffic with impact created by amendmen	Maximum volume for adopted level of service C	LOS with impact from project		
				С							
				С							
				С							
				С							
State Roads (see	e FDOT	 Γ An	nua		port)						
State Roads (see Roadway Segment	Av anı dai tra	g. nual	1	al Re	port) ADT	Total additional trips created by project	t i	Total raffic with mpact created by amendment	Maximum volume for adopted level of service C	Level of service with impact from project	
Roadway	Av anı dai tra	g. nual ily ffic	L	al Re		additional trips created by	t i	raffic with mpact created by	volume for adopted level of	service with impact from	
Roadway	Av anı dai tra	g. nual ily ffic	L	al Re		additional trips created by	t i	raffic with mpact created by	volume for adopted level of	service with impact from	
<u>-</u>	Av anı dai tra	g. nual ily ffic	L	al Re		additional trips created by	t i	raffic with mpact created by	volume for adopted level of	service with impact from	