

## KENTUCKY PUBLIC SERVICE COMMISSION

DEC - 7 2010

PUBLIC SERVICE

COMMISSION

Water Storage Requirement Deviation Request Application

**807 KAR 5:066, Section 4(4)**: Storage. The minimum storage capacity for systems shall be equal to the average daily consumption.

This form is intended to assist water utilities seeking a deviation from the requirements of 807 KAR 5:066, Section 4(4) and for permission to either maintain less water storage capacity than the average daily consumption or to obtain additional time to attain minimum storage capacity equal to the average daily consumption.

To request a deviation from the requirements of 807 KAR 5:066, Section 4(4),

## I. Contact Information

Please provide information for the person to whom correspondence or communications concerning this application should be directed:

Name: Johnny Carter	Title: Eleveral	MANAger
Address: /33 /ower	River Street	
City: Bunkes Ville		_Zip Code: <u>42 7/7</u>
Telephone Number: (270)	/	

## II. Filing Requirements

Please submit an original and seven (7) copies of the completed application to:

Kentucky Public Service Commission

Executive Director's Office

211 Sower Boulevard

Frankfort, Kentucky 40602

Telephone: (502) 564-3940

All correspondence and responses to supplemental information requests should be sent to the above address as well.

Copies of this form may be obtained by visiting the Kentucky Public Service Commission website at <a href="http://psc.ky.gov">http://psc.ky.gov</a> and clicking on the Forms bullet in the Quick Reference, or by contacting George Wakim, Branch Manager, Water & Sewer Branch, at (502) 564-3940.

Ш.	Questionnaire:		
	Please answer all questions complete	ly, attach additional sheets as necessary.	
	1. Provide the average daily water of	consumption. This should include all water	
	sold, utility water usage, and unac	counted-for-water. following information:	
	Average Daily Consumption:	594,000 GPD	
	2. Please provide the following information:		
	Total number of water storage tan	ks in the system: 5	
	Type of Storage Tank	<u>Capacity</u>	
Gr	ound-marrowibone	150,000 Cals.	
5/An	dpipe-Allew Creek	100,000 Con/6	
	inted - 449	100 000 Gals.	
Elev	ated - Sath 61	100,000 Conks	
Elev		50 000 GAIS.	

3. Please provide a list of all large customers purchasing more than five (5) percent of the utility's average daily consumption. Also indicate which, if any, of these customers can sustain an interruption during emergencies.

<u>Customer</u>	Daily Usage	Storage	Facility	<u>Capacity</u>	<u>Interruption</u>
Dale Hallow State PARK	25,000	(F)Yes	( ) No	125, ocoduk	()Yes()No
	-	()Yes	( ) No		( ) Yes ( ) No
		()Yes	; ( ) No		() Yes () No
		()Yes	( ) No		( ) Yes ( ) No
		()Yes	s ( ) No		( ) Yes ( ) No
		()Yes	s ( ) No		( ) Yes ( ) No
4. Please provi	de a list of all cr	itical healt	hcare facilit	ies served by	y the system.
<u>Facility</u>	<u>Daily</u>	<u>Usage</u>	Storage ()Yes		<u>Capacity</u>
	***************************************		() Yes	( ) No	11-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
δ.			() Yes	( ) No	
1018			()Yes	( ) No	
10			() Yes	( ) No	
			()Yes	( ) No	
5. Please provide the following information:  Does the utility:  Produce water? (Yes () No Purchase water? (Yes () No  If the utility purchases water, please provide the following information:  Supplier Average Amount Purchased  C.ty OF Burkesuille 220,000 / Day  C.ty OF Albany 120,000 / Day					mation:
West of the second seco	·				

of your utility, ple	ase provide the following infor	mation:
<u>Supplier</u>	<u>Capacity</u>	Proximity to Master Meter
7. Will your supplier	rissue your utility a letter of thi	is additional storage capacity
specifying wheth	er they can sustain any of you	r system's interruptions to
ensure you adeq	uate continuity of service?	() Yes () No
If yes, provide a	copy of the agreement or lette	r.
8. Please provide a	technical summary of operati	ional deficiencies of the system
that are known f	rom experience or that are in	ndicated by hydraulic analysis.
This should inclu	de a list of outages that occur	red in past years, their location,
the cause and d	uration of any outages, custo	omer complaints, areas of low
pressure, and th	e availability of standby equ	ipment, repair equipment, and
contractors. No.	we that we Ar	IC AWARE OF

6. If a supplier has storage capacity or reserves storage capacity for the benefit

 Please provide information on the growth potential for the system. This should include the number of new customers added per year and the possibility of extensive development (i.e. new subdivisions, businesses, etc.)

There is not a possibility of more than
Averige growth because of The andition of
Wolf Creek Dan at present Time47 New 2009
25 new 2010 ASOF Nov. 15th

10. Please describe any planning, to date, to bring the system into compliance with Commission regulations. This should include efforts to secure financing for the construction of additional storage facilities, as well as the estimated compliance date. If no planning has taken place, please explain why.

we have met with our Engineers And Arc Corrently Trying to Secure A location For A New Storage Tank on The MARROWHERE OF West Side of The System. Also we have Applied To Kentucky Inforstruct For Funds, our project has been ranked At local ADD. we should receive Funding in The Next Gear.

IV.	Signature:

I have read and completed this application, and to the best of my knowledge, all the information contained herein is true and correct. Signed: Samy Cartie

Title: General Manager

Date: 11-15-2010