SANITARY SEWER EXTENSION SUBMITTAL

Lowndes County Board of Commissioners **Engineering Department** 325 W. Savannah Ave. Valdosta, GA 31601

Submitted for review under the Delegation Agreement for Review and Approval of Sewer System Extensions granted to Lowndes County by EPD in September 1996 pursuant W. Q. Rules section 391-3-6-.02(3)(a) are this form and (as applicable).

- [] Plans (one copy)
 [] Specifications (one copy)
 [] General map of proposed , sewer extensions, outlined
 [] Certified statement as indicated in 8
 [] Certified statement as indicated in 9
 [] Copy of Land Disturbance Permit (Item 1B) (Item 1B) proposed service area connection to the existing system, and flood plain contours and elevations if applicable. 1A. Name of local government: Lowndes County Board of Commissioners Local government official: County Engineer PO Box 1349 Valdosta, GA 31603; Mailing Address:
- 1B. Has Land Disturbance Permit been obtained? yes no. If yes - attach copy. The Land Disturbance Permit is obtained from the Issuing Authority. For further guidance, see Attachment No. 3.
- 1C. Project name or identification:
- 1D. Designing engineer(s):

GA P.E. #: Expiration Date:

325 W. Savannah Ave. Valdosta, GA 31601

Mailing Address

- 2A. Wastewater treatment plant to which extensions are tributary Name: <u>South Lowndes L.A.S.</u> Permit flow: 2.0 MGD Permit #: GA 02294
- 2B. List, by month, the average daily flow (MGD) and effluent concentrations (mg/l) for biochemical oxygen demand (BOD5) and suspended solids (SS) for the immediately preceding 12 months for the wastewater. (SEE ATTACHED DISCHARGE MONITORING REPORTS)

3A. Name of developer (if not a local government, a certified statement as indicated in 8 is required with this submittal). See attached example.

	Name					
	Mailing Address					
City, County, State, Zip Code						
3B.	Proposed service	e area (this project).				
	Immediate	acres	Ultima	te	acres	
3C.	Type of developr	nents: (check as ap	olicable)			
	Industrial	Residential Co	mmercial	Other (expla	in)	
3D.	Population to be	served				
	Population		Density/acre			
3E.	Per capita waste	water contribution				
	Average	GPD	Peak		GPD	
3F.	If receiving indus	trial wastewater, des	scribe industr	ial waste characto	eristics.	
	Quantity Describe pretr (use extra she	G eatment received, if et if needed)	PD. any			
4A.	Average Design	Flow (this project) _	GPD	Peak	GPD	
4B.	Design BOD (this	s project): Average			lbs/day	
4C.	List nominal pipe	diameter(s) and ler	igth			

4D. No., size and type of pump stations (if any)

Submit design calculations with this form.
5A. Source of project funding
5B. Some Farmers Home Administration loan/grant projects will require adequacy of treatment (A.O.T.) certifications. Date of A.O.T. issued by EPD.
6. Name of the Georgia P.E. that project inspector will report to:
Georgia P.E. #
7. Name of the local government who will own and maintain the proposed sewers if it is different from the authority responsible for treatment of wastewater from this project.
Name
8. Provide a certified statement by the authority responsible for treatment of wastewater from the project stating a) it has reviewed this project, b) it has adequate transport and treatment capacity to treat wastewater from this project, c) is willing to accept the project wastewater for treatment, d) all provisions of erosion and sediment control program will be enforced. (See Attachment 1)

9. Provide a certified statement by the local government who will own and maintain the proposed sewers that the sewers are not constructed on or serving structures constructed or proposed to be constructed on solid waste landfills. (See Attachment 2)

To the best of my knowledge, I certify that the above information is true and correct.

SIGNATURE OF RESPONSIBLE LOCAL GOVERNMENT OFFICIAL

Signature:	Name (Print): Michael B. Fletcher, P.E.
Title or Position: County Engineer	Date: