

## **EXISTING SYSTEM WORK SHEET**

## All septic tanks must be pumped and certified within the last three (3) years and submitted as part of this application.

## Floor plans of both the existing and the proposal are required.

Is this an addition?	☐ Yes ☐ No
Is this a replacement home?	☐ Yes ☐ No
How many bedrooms do you propose?	BR
What is the habitable area of the proposal?	SQ FT
How many bedrooms are/were existing?	BR
What is the habitable area of the existing?	SQ FT
What is the total number of bedrooms when proposal is complete?	BR
What is the total habitable area when proposal is complete?	SQ FT
Has the structure been removed or the property vacant for 90 days or more?	☐ Yes ☐ No
If it is determined that there is an increase in estimated sewage flows, or violates the 90 day timeframe for abandonment your existing system macome into full compliance per 64E-6 standards through a modification per apply for a variance to this rule.  If your addition requires a second septic system an engineer registered Florida may need to split the estimated sewage flows between the existing the existing system will also have to have all tanks certified and the Ala Health Department will need to evaluate the drainfields.	be required to ermit or you may in the State of ng and proposed.
Signature Date	
For Office Use Only:  Existing estimated sewage flows: GPD Cor  Proposed estimated sewage flows: GPD  Increase in sewage flows	mments: