



STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
DIVISION OF WATER RESOURCES
 William R. Snodgrass – Tennessee Tower
 312 Rosa L. Parks Avenue, 11th Floor
 Nashville, TN 37243-1102

WASTEWATER PLANS REVIEW FEES WORKSHEET

Consulting Engineer Contact Information			
Organization Name:	St. John Engineering, LLC	Address:	923 Jackson Street, Manchester, TN 37355
Contact Name:	Scot St. John, P.E.	Email:	sstjohn@stjohnengineering.com
Contact Title:	Principal/Engineer	Phone Number:	(931) 728-2638
Project Description			
Depending on project type, including but not limited to: Linear feet, diameter, and type, (force main, gravity sewer, low pressure sewer); engineering drawings with utility signature; treatment/pumping capacity. For line rehabilitation: linear feet and size by activity, e.g., replacement, pipe-bursting, cured-in-place, slip-line, TV inspection, smoke testing; number of manhole or service lateral rehabs.			
This is a 9 lot addition to the existing residential subdivision on Tims Ford Lake. Adenus (Tennessee Wastewater) operates a treatment facility that accepts wastewater from this development. They have mandated a 3" force main with 30 gpm pumps per their regulations. The STEP tanks at the lots pump into 649 LF of 3" force main which ties to an existing 4" force main on Awalt Drive that extends to their WWTP. The 3" line is PVC.			
Submitted Files			
<input type="checkbox"/>	Preliminary Engineering Report	<input type="checkbox"/>	Engineering Report
<input type="checkbox"/>	Preliminary Plans	<input checked="" type="checkbox"/>	Calculations
<input type="checkbox"/>	Specifications	<input checked="" type="checkbox"/>	Plans
<input type="checkbox"/>	Other: <input style="width: 100px;" type="text"/>	<input checked="" type="checkbox"/>	Copy of Check, with routing, account number, and any other confidential information redacted
Estimated Construction Cost (\$):		<input style="width: 150px;" type="text"/>	
Utility Contact Information			
Organization Name:	Tennessee Wastewater (Adenus)	Address:	849 Aviation Parkway, Smyrna TN 37167
Contact Name:	Matthew Nicks	Email:	Matthew.Nicks@adenus.com
Contact Title:		Phone Number:	(931) 220-1766
Project Location			
County:	Franklin	City:	<input style="width: 100px;" type="text"/>
NPDES or SOP Number (If not a treatment project, submit which serves the proposed improvements):			<input style="width: 150px;" type="text"/>
System Information			
System Name:	Tennessee Wastewater (Adenus)	<input type="text" value="Select"/>	
Is your system on a moratorium?	Select		
Is it self-imposed?	Select		
If yes, provide information that the proposed project would be in compliance with existing moratorium restrictions:			
Utility Letter			
A letter is attached from the utility demonstrating:			
1) It has conducted the capacity analysis for this project and it will not create any capacity or overflow problems			
2) They approved the design, and agree to own, operate and maintain the proposed projects once in operation			
Select			

Activity	Fee Paid	Fee Due
1. <u>Wastewater Plants:</u>		
Major Industrial Facility w/flow \geq 5 MGD	= \$ _____	\$1,500.00
Major Industrial Facility w/flow < 5 MGD	= \$ _____	\$1,000.00
Minor Industrial Facility w/flow \geq 0.1 MGD	= \$ _____	\$ 500.00
Minor Industrial Facility w/flow < 0.1 MGD	= \$ _____	\$ 250.00
Sewage Treatment Facility w/design flow \geq 5 MGD	= \$ _____	\$1,500.00
Sewage Treatment Facility w/design flow \geq 1 but < 5 MGD	= \$ _____	\$1,000.00
Sewage Treatment Facility w/design flow > 0.075 but < 1 MGD	= \$ _____	\$ 500.00
Sewage Treatment Facility w/design flow \leq 0.075 MGD	= \$ _____	\$ 250.00
2. <u>Collection Systems:</u>		
Collection Lines - \$25.00 per 250 feet (or portion thereof) of sewage collection line not to exceed \$1,500.00	= \$ <u>75.00</u>	
3. <u>Equalization Basins:</u>		
Holding Capacity \geq 5 million gallons (MG)	= \$ _____	\$ 300.00
\geq 1 MG but < 5 MG	= \$ _____	\$ 200.00
\geq 0.075 MG but < 1 MG	= \$ _____	\$ 100.00
< 0.075 MG	= \$ _____	\$ 50.00
4. <u>Pumping Stations:</u>		
Design Capacity \geq 5 MGD (3473 GPM)	= \$ _____	\$ 300.00
\geq 1 MGD but < 5 MGD (695 GPM - 3473 GPM)	= \$ _____	\$ 200.00
\geq 0.075 MGD but < 1 MGD (52 GPM - 695 GPM)	= \$ _____	\$ 100.00
< 0.075 MGD (52 GPM)	= \$ _____	\$ 50.00
5. <u>Wastewater Plant and/or Collection System Modifications:</u>		
The plans review fee for modifications to wastewater plants and/or collection systems shall be 20% of the full review fee based on the category and size of the resulting facility.	= \$ _____	
6. <u>Engineering Report Review</u>		
Major Industrial Facility w/flow \geq 5 MGD	= \$ _____	\$1,500.00
Major Industrial Facility w/flow < 5 MGD	= \$ _____	\$1,000.00
Minor Industrial Facility w/flow \geq 0.1 MGD	= \$ _____	\$ 500.00
Minor Industrial Facility w/flow < 0.1 MGD	= \$ _____	\$ 250.00
Sewage Treatment Facility w/design flow \geq 5 MGD	= \$ _____	\$1,500.00
Sewage Treatment Facility w/design flow \geq 1 but < 5 MGD	= \$ _____	\$1,000.00
Sewage Treatment Facility w/design flow \geq 0.075 MGD but < 1 MGD	= \$ _____	\$ 500.00
Sewage Treatment Facility w/design flow \leq 0.075 MGD	= \$ _____	\$ 250.00
TOTAL PLANS REVIEW FEE (sum of all individual fees)	= \$ <u>0.00</u> <u>75.00</u>	