

Demonstration of Need for Tonnage Increase Worksheet - Class 3 Facilities

Facility Name	Anderson Regional		
Host County	Anderson		
Permit #	042651-1101		
Facility Type	Class 3		
Requested Increase Tonnage Amount	150,000		
Present Permitted Tonnage	438,000		
Date Requested			
Ann. Report used for Actual Tonnage	FY18		
Actual Tonnage	426,631		
Date of Last Tonnage Increase/Ann. Report Used	9/1/1999	FY00	
$\% \text{ of Permitted Tonnage} = (\text{Actual Tonnage} / \text{Present Permitted Tonnage})$			97% Note 1 - Satisfied
$\% \text{ of total waste generated in the State} = (\text{Present Permitted Tonnage} / \text{State Tonnage})$			9% Note 2 - Satisfied
Total Commercial Class 3 Waste Generated in the State			
FY00	Annual Report Package	3,948,549	FY18 Annual Report Package 4,962,620
	See Note 3.1	Difference in Waste Generated	1,014,071
	See Note 3	Increase in Tonnage Allowed	150,000
New Maximum Tonnage Allowed			588,000

1. An existing Class 3 solid waste landfill operating within 20% of the permitted yearly disposal rate is allowed to increase their tonnage.
2. A Class 3 landfill that has a permitted annual disposal rate greater than or equal to 30% of the total amount of waste generated in all jurisdictions **shall not** receive any increase in tonnage.
3. The Increase in Tonnage Allowed shall be the lesser of the following:
 - 1) Current Total Waste Generated in State - Total Waste Generated in State during last Tonnage Increase (Difference in Waste Generated),
 - 2) Requested Increase Tonnage Amount, or 3) 150,000.