

Title V Fees For NACAA Fall Membership Meeting

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Title V Fees in WI - Background

<u>Title V Operation Permit Fee History</u>

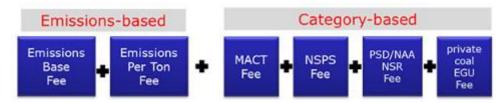
- Increased in the FY99-01 biennial budget Fee: \$35.71/ton (capped at 5,000 tons)
- Increased again in 2013 Tiered fee structure
- Notice of Deficiency (NOD) resolved in 2004
- Fee adjustments are done through law and are not automatic

<u>Title V Operation Permit WI Background</u>

- Number of Title V sources has continued to decrease over time
- Staffing levels have decreased
- Program has a culture of improvement and has created many efficiencies over the years, especially since 2004
- Even with the fee increase in 2013, WI operates with one of the leanest budgets in the Midwest



Operation Permit Fee Structure in WI



Fee structure for those with Title V permits:

Base fee: range \$900-3,000, based on range of total actual emissions

Add \$35.71 per ton actual emissions

Add category fees:

NESHAP/NSPS applicability - \$960

PSD/NAA permits - \$1,500

EGUs - \$46,980

http://dnr.wi.gov/topic/AirPermits/AnnualFee.html

Simple fee structure for small sources:

\$400 per year if minor permit or ROP

\$4,100 per year if synthetic minor permit ≥80 TPY

http://dnr.wi.gov/topic/AirEmissions/Fees.html



Strategies employed in 2012 - 2013

Willingness to adjust/react

1)

FY14	FY15	Emission Fee = 104% of the previous year			
		FY16	FY17	FY18	FY19
\$46.71/ton	\$59.81/ton	\$62.20/ton	\$64.69/ton	\$67.28/ton	\$69.97/ton

- 2) Per ton fee increase, plus base fee increase
- 3) Base fee increase

Focus on the benefits of the Title V program

- Jobs and business growth
- Benefits to facilities

Consequences of a Title V program that is not well funded

- Sanctions
- EPA-run program

Constantly building and broadening support

- Administration
- Stakeholders



Strategies that will be employed in 2019 - 2021

Utilize all strategies from last time

Additional Strategies

- Ensure a right-sizing in staffing
- Meet all permit metrics
- Employ strong work planning
- Make difficult decisions and sticking with them
- Manage stress
- Utilize and all hands on deck approach
- Run the leanest program
- Utilize and refine processes/tools

