MISSOURI NATURAL RESOURCES

New Fees for Operating Permits
Beginning Jan. 1, 2017

* Basic filing fee for an operating permit is $500.
* Filing fee for an intermediate operating permit is $750 to $6000.
* Filing fee for a Part 70 operating permit is $750 to $6000.
* No fee is charged for minor and major permit amendments or off permit changes.

Total filing fee = (base fee) + (total complexity fee)

STEP 1: Determine the base fee from the number of emission units at the installation.

Number of Emission Units	Base Fee
0 to 30	$ 750
31 to 60	$1,000
61 to 90	$1,250
Over 91	$1,500

STEP 2: Determine the total complexity fee using the following worksheet.

Category of Complexity	Calculation				
	Number per installation at time of submission	x	Fee	=	Additional complexity fee subtotal
New Source Performance Standard (NSPS)	_____	x	$1,000	=	_____
Maximum Achievable Control Technology (MACT)	_____	x	$1,500	=	_____
National Emissions Standards for Hazardous Air Pollutants (NESHAP)	_____	x	$1,500	=	_____
Compliance Assurance Monitoring (CAM)	_____	x	$1,000	=	_____
Confidentiality Request	_____	x	$500	=	_____
Acid Rain	_____	x	$500	=	_____
Total complexity fee				$	

STEP 3: Complete the equation: Total filing fee = (base fee) + (total complexity fee).
*Total filing fees are capped at $6000 when calculated fee exceeds $6000.

Examples of Operating Permit Fees

Example No. 1: Company A is renewing its Part 70 operating permit at an installation that has eight emission units ($750 base fee). It is not subject to any complex items ($0 complexity fee).

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = (750) + ($0)
Total filing fee = $750

Example No. 2: Company B is renewing its intermediate operating permit at an installation with 265 emission units ($1500 base fee). The company is making a confidentiality request ($500), but no other complex items exist at the installation.

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = ($1500) + ($500)
Total filing fee = $2000

Example No. 3: Company C is renewing its intermediate operating permit at an installation with 60 emission units ($1000 base fee). The installation is also subject to one MACT (1 x $1500 = $1500) and two NSPS (2 x $1000 = $2000).

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = ($1000) + ($3500)
Total filing fee = $4500

Example No. 4: Company D is renewing its Part 70 operating permit at an installation with 15 emission units ($750 base fee). The installation is also subject to one NSPS (1 x $1000 = $1000) and two MACTs (2 x $1500 = $3000); it also has a CAM plan (1 x $1000 = $1000).

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = ($750) + ($5000)
Total filing fee = $5750

Example No. 5: Company E is applying for an initial Part 70 operating permit for an installation that will have 20 emission units ($750 base fee). This installation will be subject to four MACTs (4 x $1500 = $6000) and one NESHAP (1 x $1500 = $1500).

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = ($750) + ($7500)
Total filing fee = $8250, which is less than $6000
Actual total filing fee = $6000

Example No. 6 stems from the fifth example, above: Company E applies for renewal of its Part 70 permit five years later. The installation still has 20 emission units ($750 base fee), but because the company moved a process to a different facility, it now has only three applicable MACTs (3 x $1500 = $4500). In addition, there is no longer an applicable NESHAP.

Total filing fee = (base fee) + (total complexity fee)
Total filing fee = ($750) + ($4500)
Total Filing fee = $5250