SECTION I: Sce					
		Draft FY 2016	Draft FY 2017	Draft FY 2018	Draft FY 2019
Revenue Streams*	FY 2015	Budget	Budget	Budget	Budget
General Fund	704,300	\$704,300	\$704,300	\$704,300	\$704,300
Special FY 2015 Appropriation	1,400,000	<b>4.05.00</b>	<b>4.0</b> = 000	<b>A</b> 10= 000	<b>4.05</b>
Environment First	425,000	\$425,000	\$425,000	\$425,000	\$425,000
Asbestos (Solid Waste Funds)	103,200	<b>\$4.050.000</b>	<b>A</b> 4 050 000	<b>\$4.050.000</b>	<b>#</b> 4.050.000
Federal CAA 105 Grant	1,253,200	\$1,253,200	\$1,253,200	\$1,253,200	\$1,253,200
Federal CAA 103 Grant	472,600	\$472,600	\$472,600	\$472,600	\$472,600
	8,438,200	\$0	\$0	\$0 [0.4.470]	\$C
Tons	[147,900]	[131,218]	[108,203]	[94,170]	[94,188]
Fee	\$56.00				
Prior Year Funds, Interest, +/- Annual Fee: Title V Fee	[155,800]	\$0	<u> </u> \$0	 \$0	\$0
Insert Draft Fee Amount		Ψ0	<del>40</del>	<del>40</del>	Ψ
Assume 275 permits		275	275	275	275
Title V Application/Renewal Fee		\$0	\$0	\$0	\$0
Insert Draft Fee Amount		1	1		<u> </u>
Assume 55 renewals/applications/year	_	55	55	55	55
Major Source Construction Permitting: Standard Projects		\$0	\$0	\$0	\$0
Insert Draft Fee Amount		1	**	•	<u> </u>
Assume 154 projects per year minimum		154	154	154	154
Major Source Modeling: Standard Project Fee		\$0	\$0	\$0	\$0
Insert Draft Fee Amount		, i	7	70	
Assume 57 projects/year		57	57	57	57
Major Source Construction Permitting: PSD/Non-attainment NSR Fo	е	\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Assume 22 projects/year		22	22	22	22
Major Source Construction Permitting: Complex Projects		\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Assume 17 projects/year		17	17	17	17
Major Source Modeling: Complex/PSD Project		\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Assume 19 projects/year		19	19	19	19
Minor Source Facilities: Emissions Fee	_	\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Assume average of 400 El/year: 2,590 tons		2,590	2,590	2,590	2,590
Minor Source Annual Fee	_	\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Estimate 5,000 permit holders?		<b></b>	***	<u> </u>	¢o.
Minor Construction Permitting: Standard Projects Insert Draft Fee Amount	_	\$0	\$0	\$0	\$0
Assume 263 standard projects/year	_	263	263	263	263
Minor Source Modeling: Standard Project Fee		\$0 \$0	\$0	\$0	\$0 \$0
Insert Draft Fee Amount		φυ	φ0	φ0	Ψυ
Assume 33 projects/year		33	33	33	33
Minor Source Construction Permitting: Complex Projects		\$0	\$0	\$0	\$0
Insert Draft Fee Amount		ΨΟ	φυ	<del>φυ</del>	Ψ
Assume 3 projects/year		3	3	3	.3
Minor Source Modeling: Complex Project Fee		\$0	\$0	\$0	\$0
Insert Draft Fee Amount					•
Assume 1 project/year	_	1	1	1	1
Applicability Determination Fee		\$0	\$0	\$0	\$0
Insert Draft Fee Amount			,-		
Assume 180 determinations/year		180	180	180	180
Asbestos Notification Fee		\$0	\$0	\$0	\$0
Insert Draft Fee Amount					
Assume 4,000 notifications/year		4,000	4,000	4,000	4,000
Propose Other Fees					
Calculated Total		\$2,855,100	\$2,855,100	\$2,855,100	\$2,855,100
Followsky Little Co. T					
Estimated Status Quo Expenses (1.9% increase)		\$13,039,600	\$13,287,400	\$13,539,800	\$13,797,000

<sup>\*</sup>Excludes federal diesel grant which is anticipated to conclude this federal fiscal year.

## Scroll below to see additional charts



