

TMW Part II	TMW Section	TMW Field Name	Import Data	Upload/Download data (TPL)		
1	Toxic Chemical Identity					
	1.1	Chemical Abstract Number	X	X		
	1.2	Chemical or Category Name	X	X		
	1.3	Generic Chemical Name	X	X		
2	Mixture Component Identity					
	2.1	Generic Chemical name provided by Supplier	X	X		
3	Activities and Uses of the Chemical On-site					
	3.1	Manufacture				
		a	Produce	X	X	
		b	Import	X	X	
		c	For on-site use/processing	X	X	
		d	For sale/distribution	X	X	
		e	As a byproduct	X	X	
	3.2	Process				
		a	As a reactant	X	X	
		b	As a formulation component	X	X	
		c	As an article component	X	X	
	3.3	Otherwise use				
		a	As a chemical processing aid	X	X	
		b	As a manufacturing aid	X	X	
	3.3					
c		Ancillary or other use	X	X		
4	Maximum Amount On-site					
	4.1	Range of Max Quantity On-site during RY		X		
5	5.1	Fugitive Air Emissions (NA)		X	X	
		A	Release Quantity	X	X	
		B	Basis of Estimate	X	X	
	5.2	Stack/Point Air Emissions (NA)		X	X	
		A	Release Quantity	X	X	
		B	Basis of Estimate	X	X	
	5.3*	Releases to Streams/Water Bodies (NA)			X	
		5.3.1	Stream or Water Body Name		New for RY 2015	X
			A: Release Quantity			X
			B: Basis of Estimate			X
			C: % From Stormwater			X
		5.3.2	Stream or Water Body Name		New for RY 2015	X
			A: Release Quantity			X
			B: Basis of Estimate			X
			C: % From Stormwater			X
		5.3.3	Stream or Water Body Name		New for RY 2015	X
			A: Release Quantity			X
			B: Basis of Estimate			X
			C: % From Stormwater			X
		5.3.3	Reach Code		New for RY 2015	X
5.4	Underground Injection Control Wells					
	5.4.1	UIC Class I Wells (NA)		X	X	
		A: Release Quantity		X	X	
		B: Basis of Estimate		X	X	
	5.4.2	UIC Class II-V Wells (NA)		X	X	
		A: Release Quantity		X	X	
B: Basis of Estimate		X	X			
5.5.1A	RCRA Subtitle C Landfills Releases (NA)		X	X		
	A		X	X		
	B		X	X		
5.5.1B	Other Landfills (NA)		X	X		
	A		X	X		
	B		X	X		
5.5.2	Land Treatment/application Farming (NA)		X	X		
	A		X	X		
	B		X	X		
5.5.3A	RCRA Subtitle C Surface Impoundments (NA)		X	X		
	A		X	X		
	B		X	X		
5.5.3B	Other Surface Impoundments (NA)		X	X		
	A		X	X		
	B		X	X		
5.5.4	Other Disposal (NA)		X	X		
	A	Release Quantity	X	X		

		B	Basis of Estimate		X	X	
6	6.1	Discharges to POTWs (NA)				X	
		6.1.1	POTW Name		X	X	
			Street Address		X	X	
			City		X	X	
			State		X	X	
			County		X	X	
			Zip		X	X	
			Country Code (Non-US)		New for RY 2015	X	
			A: Release Quantity			X	
		B: Basis of Estimate			X		
		6.1.2	POTW Name		X	X	
			Street Address		X	X	
			City		X	X	
			State		X	X	
	County			X	X		
	Zip			X	X		
	Country Code (Non-US)			New for RY 2015	X		
	A: Release Quantity				X		
	B: Basis of Estimate			X			
	6.2	Other Off-site Transfers (NA)					X
		6.2.1	RCRA ID		X	X	
			Location Name		X	X	
			Street Address		X	X	
			City		X	X	
			State		X	X	
			County		X	X	
			Zip		X	X	
			Country Code (Non-US)		X	X	
			Parent Company? (Y/N)		X	X	
			A: Total Transfer			X	
B: Basis of Estimate				X			
Treatment/Disposal/Recycling/Recovery Code				X			
6.2.2		RCRA ID		X	X		
		Location Name		X	X		
		Street Address		X	X		
	City		X	X			
	State		X	X			
	County		X	X			
	Zip		X	X			
	Country Code (Non-US)		X	X			
Parent Company? (Y/N)		X	X				
A: Total Transfer			X				
B: Basis of Estimate			X				
Treatment/Disposal/Recycling/Recovery Code			X				
7A	On-site Waste Treatment Methods and Efficiency (NA)					X	
	7A.1a	General Waste Stream Code		X	X		
	7A.1b	Waste Treatment Method Sequence Codes		X	X		
	7A.1c	Waste Treatment Efficiency Estimate		X	X		
	On-site Waste Treatment Methods and Efficiency						
	7A.2a	General Waste Stream Code		X	X		
	7A.2b	Waste Treatment Method Sequence Codes		X	X		
7A.2c	Waste Treatment Efficiency Estimate		X	X			
7B	On-Site Energy Recovery Process (NA)					X	
	1	Energy Recovery Method Code		X	X		
	2	Energy Recovery Method Code		X	X		
	3	Energy Recovery Method Code		X	X		
7C	On-site Recycling Processes (NA)					X	
	1	Recycling Method Code		X	X		
	2	Recycling Method Code		X	X		
	8.1a	On-site Class I UIC, RCRA & Other Landfills			X	X	
		Prior Year Total		X	X		
		Current Year Total			X		
		Future Year Total			X		
		Second Future Year Total			X		
	8.1b	Other On-site Disposal or Releases					X
		Prior Year Total		X	X		
		Current Year Total			X		
		Future Year Total			X		
		Second Future Year Total			X		
Off-site Class I UIC, RCRA & Other Landfills					X		

	8.1c	Prior Year Total		X	X	
		Current Year Total			X	
		Future Year Total			X	
		Second Future Year Total			X	
	8.1d	Other Off-site Disposal or Releases				X
		Prior Year Total		X	X	
		Current Year Total			X	
		Future Year Total			X	
8.2	Quantity used for Energy Recovery on-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.3	Quantity used for Energy Recovery off-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.4	Quantity recycled on-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.5	Quantity recycled off-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.6	Quantity treated on-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.7	Quantity treated off-site				X	
	Prior Year Total		X	X		
	Current Year Total			X		
	Future Year Total			X		
	Second Future Year Total			X		
8.8	One-time catastrophic event, remedial actions				X	
8.9	Production Ratio or Activity Index			X	X	
	Production Ratio or Activity Index Type			New for RY 2015	X	
8.10.	Source Reduction Activities?(NA)				X	
	8.10.1	Source Reduction Activity Code (W Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
	8.10.2	Source Reduction Activity Code (W Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
	8.10.3	Source Reduction Activity Code (W Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
	8.10.4	Source Reduction Activity Code (W Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
		Method to ID Activity Code (T Code)			X	
8.11	Optional Additional P2 Activity Comments				X	
9.1	Miscellaneous Comments				X	
* Reach data is not applicable if the facility is located in Alaska, Guam, American Samoa, or the Northern Mariana Islands. Hence this information will not be included in Import for these areas.						