POLLUTION PREVENTION PLAN SUMMARY (Based on Pollution Prevention Plan On Site) PLEASE TYPE OR PRINT CLEARLY THE ENTIRE FORM.

MAILING ADDRESS			FACILITY	LOCATION
Indicate any changes to above infor	mation.	Inc	licate any changes	to above information
ACID:	Ba	se Year] New
EIN:				¹ Update
ection A: Facility-Level Administra	ative Information	on	(This section ne	eeds to be filled out only ON
Company's Phone Number and Fax Num	ber:			
()	<u>(</u>	()		
Phone Number Highest Ranking Corporate Official at Fa	cility: (Print)		Fax Number	
Last Name	First Name	b. M.I.	p	Position/Title
			-	
If your facility has an approved NJRTK Laboratory exemption pursuant to N.J.A	Research & Devel A.C. 7:1G, enter th	lopment le approval nui	mber here.	
Facility Planning information:	,			
i uchicy i lumming micrimution.				
a. How many processes, including group	ed processes, are th	nere at this facil	ity?	a.
a. How many processes, including groupb. How many processes or grouped proce	ed processes, are the esses are targeted?.	nere at this facil	ity?	a.
a. How many processes, including groupb. How many processes or grouped procec. What is the facility's basis for targeting	ed processes, are th esses are targeted?. g? (U)se/(N Enter U,	here at this facil I)PO/(R)eleases , N or R	ity?	a b c
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Because the Department currently has such permit information on file, pursuant to specific permitting programs, it is not requiring a separate submission of this list in an effort to streamline reporting. However, the Department reserves the right to require submission of this permit list by any facility.

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FACID: FEIN:			
Facility Name:			

Section B: Facility-Level Information (Photocopy and use separate page for additional hazardous substance.)

Five year reduction goals for USE and NPO: <u>Assume constant production when calculation goals</u>.

Fill in both pounds and percent. Use the worksheets in the instructions for assistance. Reductions can be zero, but <u>cannot be N/A or Blank</u>. Also, USE reduction (lbs.) must be >or = NPO reduction (lbs.), (i.e. $3.a \ge 3.b$).

			^{3.} 5 Year Reduction Goals			
1.	CAS # or Category #	^{2.} Hazardous Substance	^{3.a} USE ^a lb.	^{3.b.} NPO ^a _{lb}	^{3.c} %USE ^b	^{3.d.} %NPO ^b
					%	%
	<u></u>				<u>%</u>	%
					<u>%</u>	%
	<u></u>				%	%
					%	%
					%	%
					%	%
					%	%
					%	%
					%	%
	<u> </u>				<u>%</u>	%
	<u> ^ </u>				<u>%</u>	%
					<u>%</u>	%
					<u>%</u>	%
	<u></u>				<u>%</u>	%
	<u> </u>				%	%

Check here if additional sheets are attached

- a. USE reduction goals are the difference between the fifth year planning year and base year total USE, assuming constant production. Total USE can be determined from quantities reported on the Release & Pollution Prevention Report (DEQ-114). Total USE represents the sum of Starting inventory, Produced On-Site, Brought On-Site, and Recycled Out-of-Process On Site and used On Site minus ending inventory. Nonproduct Output (NPO) reduction goals are the difference between the fifth planning year and base year total NPO, assuming constant production. Total NPO represents all material leaving production processes that is not product.
- b. To calculate the USE percentage reduction goal, divide 5 year USE reduction goals by the TOTAL USE of the BASE YEAR and multiply the quotient by 100. To calculate the NPO percentage reduction goal, divide 5 year NPO reduction goals by TOTAL NPO of the BASE YEAR and multiply quotient by 100. (See accompanying instructions.)

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FACID:			
Facility Name: The number of Section C's shou	ld correspond to Question	4a, Section A.	
Section C: Process Descrip 1. Process ID: Process code ch twelve character (Must use same	tion (Photocopy and use s osen by facility. Up to rs or digits may be used. Process ID in Plan Summar	separate page for each process or grouped process o	rocess at your facility.)
2. Process Description:	Fill (a) and (b) w	vith one appropriate code from below.	
a. Process Category:	 1 = Chemical Manufact 2 = Article Manufacturi 3 = Storage and Handlin 4 = Treatment Operatio 	turing (Product or process is a chemical) ing (Chemicals are used in process, but product ng (if separate from process) ns	is an article)
b. Mode of Operation	(B)atch, (C)ontinue Enter B, C, or N	ous, or (N)ot Applicable	
step, use an additiona use the Waste Treatm ,,,, If "Other" or "Similar" is d. Identify which hazardous Check box at right if additio	<pre>1 descriptor for the second st eent Codes (See Appendix 4 ,,,,,,,,,,,</pre>	tep. If your process category in 3a above is 4 (' of instructions.) Continue in this manner until ,,,,,,, rated, or released in the process or grouped p e included and attach additional pages.	Ireatment Operations), you may all steps are described. - ,,,, - ,,, process.
CAS Number (or Category Number	Hazardon	s Substance
(1)			, Substance
(2)			
(3)			
(4)			
(5)			
(6)			
3. Is this a targeted process?	(Y)es or (N)o		
4. Is this a grouped process?	(Y)es or (N)o		

Pollution Prevention Plan Summary

(Based on Pollution Prevention Plan On Site

Process ID:

(Must use same Process ID in Plan Summary and ALL future Release and Pollution Prevention Reports.)

Check here if additional hazardous substances are included and attach additional pages.

FACID: _____ _____

Section D: Process-Level Information for Targeted Processes Only

(Photocopy and use separate page for each targeted process or targeted grouped process. The number of Section D's should correspond to Question 4b, Section A.)

a. CAS Number	c. USE Range*	c. USEd. Technique (Use codes from Appendix 2Range*of instructions. If "Other," describe on		Five Year Reduction Goal Per Unit of Product (Percent)		h. Estimated Date of Completion
b. Hazardous Substance		additional sheets.)	e. USE	f. NPO	(Month/Year)	(Month/Year)
	_		%	%	/	/
<u> </u>	_		%	%	/	/
	_		%	%	/	/
<u> </u>	_		%	%	/	/
	_		%	%	/	/
	_		%	%		
	_		%	%	/	/

* Use Range: A = 0 to 4,999 lb.; B = 5,000 - 9,999 lb.; C = 10,000 - 24,999 lb.; D = 25,000 - 49,999 lb.; E = 50,000 lb. +

Optional: Do not fill out unless applicable under N.J.A.C. 7:1K-4.6

2. Raw Material Substitution Certification: (See instructions for requirements. NOTE: all above information is still required)

a. Identify hazardous substance for which claim is being made: ______

b. Explain why substitution is not feasible:

c. Certification: I certify that Parts I and II of the Pollution Prevention Plan have been completed for the specific combination of hazardous substances and production processes for which this Raw Material Substitution Certification is being claimed and that through completion of the Pollution Prevention Plan, this industrial facility has determined that it is not technically feasible to reduce the input use of the hazardous substance below current levels by replacing the substance with a different raw material in the specific production process.

Signature