#### CDX Updates Based on Proposed Amendments to the New Chemicals Regulations under the Toxic Substances Control Act (TSCA)

Docket: EPA-HQ-OPPT-2022-0902

**RIN 2070-AK65** 

**EPA ICR No. 2749.01** 

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#### EXPOSURES/RELEASES

#### B.2. Worker Exposure/Environmental Release - Sites Controlled by Others

Click Add to add a worker exposure Add

Other (Specify):

Name:

		E	xpand All   Collapse A	۱I
▼			Cancel X	
Type of Release (1):	Ψ.		СВІ	
Release Number (9):				
Amount of new substance rele	eased			
O to Environment (2a):	○ Kg/Day ○ Kg/B	atch		
O to Control Technology (2b):	: Kg/Day	○ Kg/Batch		
Media of Release (12):	▼			
Control Technology (12):				
Release after Control Techno	ology (5b):			
▼ Cleaning Type of Release:				
How often is the requirem	ent cleaned?			
What is used to clean the	equipment?			
Transport Type of Release: How is the chemical or the containing the chemical from the site?  Are the containers used		ral		
dedicated?	to store, transport the chemic	Yes No		
Is the cleaning and dispo under your control?	osal of the transport container	rs Yes No		
What is the cleaning met amount released per clea	thod, frequency of cleaning an aning?		○ Kg/Batch	
▼ Water Type of Release:				
Media Release of Air: Cl numbers:	lean Air Act operating permit			
▼ Fugitive Release: Is the site under a Leak D	Detection and Repair program	? If so, please describe	e the program.	
A.3.7. Mark the destinations of r	release to water			
POTW: Name:		ES #:	CBI: □	
Navigable Waterway: Name:	NPD	ES #:	CBI: □	

SCA-10125

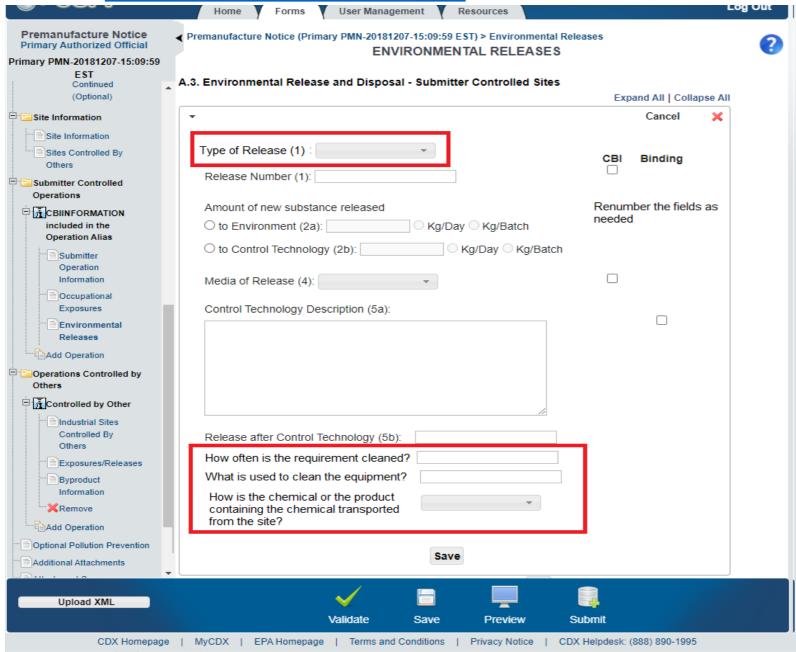
OMB Control No. 2070-0038

EPA Form 7710-25 (12-19)

CBI:

## What is Being Added to TSCA

- disposal, equipment cleaning, or other
- How often is the equipment cleaned? (for cleaning type of release) This should be clarified in process description it is already listed but states "note frequency if not used daily or per batch" - Input field specific to only selected type of release.
- What is used to clean the equipment? (for cleaning type of release) Input field
- How is the chemical or the product containing the chemical transported from the site? (5 gallon pails, 55 gallon drum, rail car, tank truck, other) (for transport/interim storage type of release) this is in the process description section - With a dropdown option to select from -5 gallon pails, 55 gallon drum, rail car, tank truck, or other.
- Are the containers used to store/transport the chemical dedicated? (for transport type of release) this is already in process description at d(1) but may be clarified. -Yes/No radio button
- Is the cleaning and disposal of the transport containers under your control? (for transport type of release) Yes/No radio button.
- For cleaning storage/transport containers, what is the cleaning method, frequency of cleaning, and amount released per cleaning? (for transport type of release) Input field
- Clean Air Act operating permit numbers (for media release of air) This should be clarified in the releases section that only identifies releases to water...should be updated to environmental releases - Input field
- Is the site under a Leak Detection and Repair program (related to the monitoring and management of fugitive releases)? If so, please describe the program. What is this information used for? Clarification of fugitive releases...this should be a line item in the testing information at 720.50 that identifies "Monitoring data and other test data related to human exposure to or environmental release of the chemical substance. - Input field
- NPDES permit numbers (for media release of water) Input field. This is already in the form but not in Sites Controlled by others.
- If local or state ordinances will impact incineration facilities that will receive waste, describe. Input field(Need clarification on where/how to implement.)

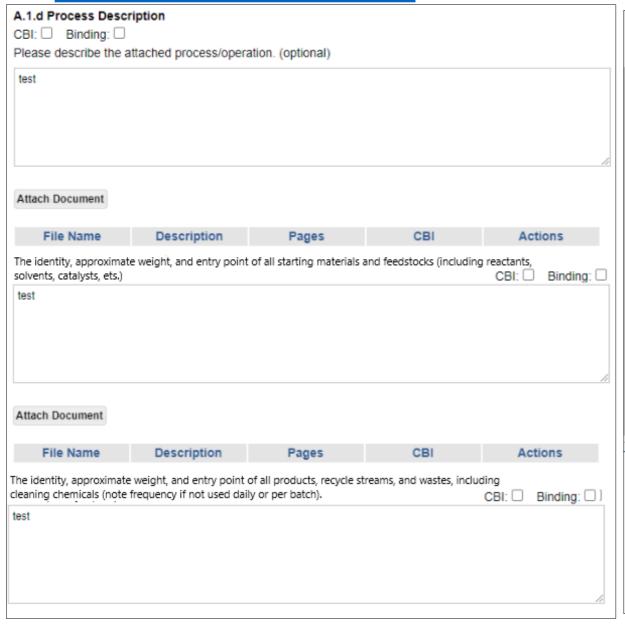


OMB Control No. 2070-0038

EPA Form 7710-25 (12-19)

#### What is Being Added to TSCA 10107?

- Type of Release With a dropdown option to select from transport/interim storage, disposal, equipment cleaning, or other
- How often is the requirement cleaned? With input field
- What is used to clean the equipment? With input field
- How is the chemical or the product containing the chemical transported from the site? With a dropdown option to select from 5 gallon pails, 55 gallon drum, rail car, tank truck, or other
- Are the containers used to store/transport the chemical dedicated? (for transport type of release) With input field
- Is the cleaning and disposal of the transport containers under your control? (for transport type of release) Dropdown with yes or no
- For cleaning storage/transport containers, what is the cleaning method, frequency of cleaning, and amount released per cleaning? (for transport type of release) - With input field
- Clean Air Act operating permit numbers (for media release of air) With input field
- Is the site under a Leak Detection and Repair program (related to the monitoring and management of fugitive releases)? If so, please describe the program. With input field
- If local or state ordinances will impact incineration facilities that will receive waste, describe. With input field



	weight, and entry point o frequency if not used daily		streams, and wastes, include	ding CBI: □ Binding: □ )
test				
Attach Document				~
File Name	Description	Pages	CBI	Actions
	f storage and transport co	ntainers		CBI: □
	Container		Actions	
Points of Release			■×÷	
Identify points of release second release number for	; if releasing to two (2) med or the second medium	dia at the same step, a	assign a	CBI: □
R	elease Point		Actions	
1			⊒× <del>‡</del>	
2			₽×÷	
	Previous		Next	

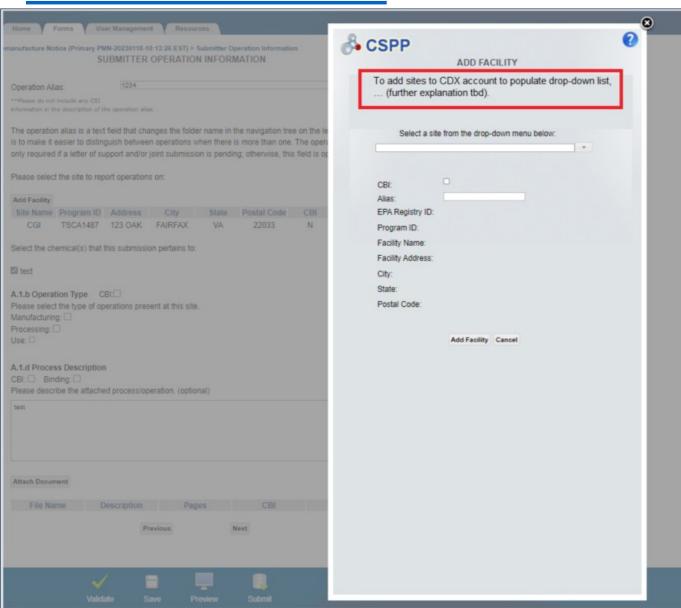
# What is Being Added to TSCA 10106?

- The identity, approximate weight, and entry point of all starting materials and feedstocks (including reactants, solvents, catalysts, etc.) With input field.
- The identity, approximate weight, and entry point of all products, recycle streams, and wastes, including cleaning chemicals (note frequency if not used daily or per batch).
   With input field
- Specify type of interim storage and transport containers Input field or dropdown
- Identify by number the points of release; if releasing to two media at the same step, assign a second release number for the second medium. With input field, possible auto numbering.

Submitter Controlled	A.1.d Process Descr CBI: Binding:	•					e frequency if not used daily			BI: Binding: D
Operations		attached process/operat	ion. (optional)			test				
□ <u>n</u> test	test									
···· Submitter										
Operation										
Information										
Submitter										
Operation Information						Attach Document				
Continued	Attach Document					Attach Document				
								_		
Exposures	File Name	Description	Pages	CBI	Actions	File Name	Description	Pages	CBI	Actions
····Environmental Releases	The identity, approximat solvents, catalysts, ets.)	te weight, and entry point o	of all starting materials a	and feedstocks (includin	ng reactants,  CBI:  Binding:					
Add Operation	test					Type of storage and tr	ansport containers			
©Operations Controlled by						Enter the specific type	of storage and transport co	ntainers		сві: □
Others										CDI.
Add Operation					li di		Container		Actions	
Optional Pollution Prevention									<b>⋒</b> ×÷	
Additional Attachments	Attach Document									
Attachment Summary	File Name	Description	Pages	CBI	Actions	Points of Release				
Optional Cover Letter		e weight, and entry point of		reams, and wastes, inclu	_	ldentify points of release second release number	e; if releasing to two (2) me for the second medium	dia at the same step, ass	sign a	CBI: □
Submitting Official Information	test	frequency if not used daily	or per batch).		CBI: Binding: D		Release Point		Actions	
						1			∃×÷	
									⊞×÷	
						2				
					h					
	Attach Document									
	File Name	Description	Pages	CBI	Actions		Previous		Next	

# What is Being Added to TSCA 10105?

- The identity, approximate weight, and entry point of all starting materials and feedstocks (including reactants, solvents, catalysts, etc.) Input field
- The identity, approximate weight, and entry point of all products, recycle streams, and wastes, including cleaning chemicals (note frequency if not used daily or per batch).
- Specify type of interim storage and transport containers. Input field or dropdown
- Identify by number the points of release; if releasing to two media at the same step, assign a second release number for the second medium. – With input field, possible auto numbering.



EPA Form 7710-25 (12-19)

#### ( Premanufacture Notice (Primary PMN-20230118-10:13:26 EST) > Submitter Operation Information SUBMITTER OPERATION INFORMATION Operation Alias: \*\*Please do not include any CBI information in the description of the operation alias The operation alias is a text field that changes the folder name in the navigation tree on the left. Its purpose is to make it easier to distinguish between operations when there is more than one. The operation alias is only required if a letter of support and/or joint submission is pending; otherwise, this field is optional. Please select the site to report operations on: Add Facility Site Name Program ID Address City TSCA1487 123 OAK FAIRFAX Select the chemical(s) that this submission pertains to: test A.1.b Operation Type CBI: Please select the type of operations present at this site. Manufacturing: Processing: Use: A.1.d Process Description CBI: Binding: Please describe the attached process/operation. (optional) Attach Document CBI Actions File Name Description A.1.d Process Diagram Please provide a process description of each manufacture, processing, and use operation which includes a diagram of the major unit operations and chemical conversions, the identity and entry point of all feedstocks, and the points of release of the new chemical substance. identifying required elements must be provided in either the text box or within the attached process diagram for the submission to be considered valid Attach Document File Name Description Pages CBI Actions Previous

# What is Being Added to TSCA 10104?

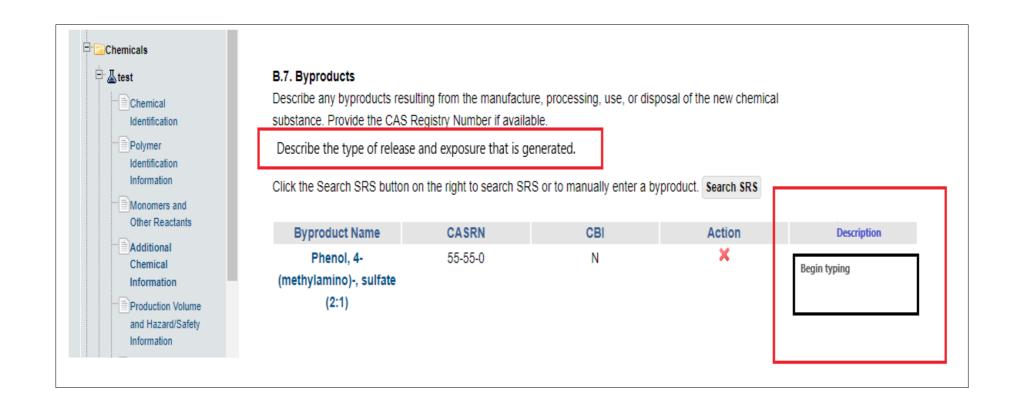
Submitter Operation Information Screen

#### Pop-Up

• On the Site selection pop-up: Add guidance on how to add sites to CDX account to populate drop-down list.

#### Process Diagram

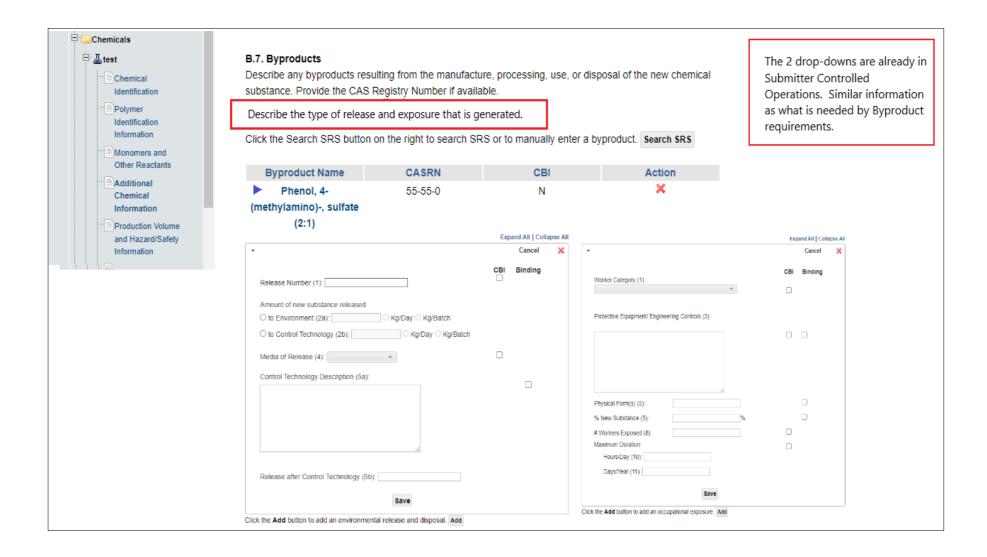
- Add a Process Diagram
- Add the following text: "Identifying required elements must be provided in either the text box or within the attached process diagram for the submission to be considered valid". A process description of each manufacture, processing, and use operation which includes a diagram of the major unit operations and chemical conversions, the identity and entry point of all feedstocks, and the points of release of the new chemical substance.



#### TSCA-10005 (cont.)

A.3. Environmental Release and Disposal - Submitter Controlled Sites    Continued Properties Worksheet - Continued (Optional)   Release Number (1):	rimary PMN-20220513-14:08:06	ENVIRONMENTAL RELEASES			
Properties Worksheet - Continued (Optional) Remove Cancel Release Number (1):  Add Consolidated Chemical Site Information Sites Controlled By Others  Control Technology (2b):  Media of Release (4):  Control Technology Description (5a):  Cancel Can		A.3. Environmental Release and Disposal - Submitter Controlled Sites			
Continued (Optional)  Remove Copy  Add Consolidated Chemical Siste Information Siste Information Sistes Controlled By Others  Control Technology (2b):  Control Technology (2b):  Control Technology Description (5a):  Control Technology (5b):  Control Technology (5b):			Exp	oand All   Colla	pse All
Release Number (1):  Amount of new substance released  to Environment (2a):  Site Information  Site Southrolled By Others  CBI Binding  Release Number (1):  Amount of new substance released  to Environment (2a):  Kg/Day Kg/Batch  Media of Release (4):  Control Technology (2b):  Control Technology Description (5a):  Control Technology Description (5a):  Releases  Add Operation  Release after Control Technology (5b):	Continued	•		Cancel	×
Release Number (1):  Amount of new substance released  to Environment (2a):  Site Information  Sites Controlled By Others Operations  Control Technology (2b):  Control Technology Description (5a):  Control Technology Description (5a):  Release Alumber (1):  Amount of new substance released  to Environment (2a):  Kg/Day Kg/Batch  Media of Release (4):  Control Technology Description (5a):  Releases  Release after Control Technology (5b):			CBI	Binding	
Chemical  to Environment (2a):  to Control Technology (2b):  to Control Technology (2b):  Kg/Day Kg/Batch  Kg/Day Kg/Batch  Kg/Day Kg/Batch  Media of Release (4):  Control Technology Description (5a):  Control Technology Description (5a):  Control Technology Description (5a):  Releases  Release after Control Technology (5b):		Release Number (1):			
Site Information  Site Information  Sites Controlled By Others  Media of Release (4):  Control Technology (2b):  Control Technology (2b):  Control Technology (2b):  Control Technology (5a):  Control Technology Description (5a):  Control Technology Description (5a):  Releases  Release after Control Technology (5b):	—   Add Consolidated	Amount of new substance released			
Site Information  Site Site Information  Sites Controlled By Others  Media of Release (4):  Control Technology (2b):  Control Technology (2b):  Control Technology (2b):  Control Technology Description (5a):  Control Technology Description (5a):  Page 1  Exposures  Exposures  Environmental Releases  Release after Control Technology (5b):	Chemical	○ to Environment (2a):			
Others  Media of Release (4):  Control Technology Description (5a):  Control Technology Description (5a):  Control Technology Description (5b):  Control Technology Description (5b):  Releases  Release after Control Technology (5b):	<u> </u>				
Operations  Control Technology Description (5a):    Information		Media of Release (4):			
Operation Information  Occupational Exposures  Environmental Releases  Release after Control Technology (5b):		Control Technology Description (5a):			
Operation Information  Occupational Exposures  Environmental Releases  Add Operation  Release after Control Technology (5b):	† nitest				
Release after Control Technology (5b):	Operation Information  Occupational Exposures				
		Release after Control Technology (5b):			
Others	**************************************				
	: _	Save			
Add Operation  Click the Add button to add an environmental release and disposal. Add	Add Operation	Click the Add button to add an environmental release and disposal			
Optional Pollution Prevention	Optional Pollution Prevention	Click the Aud button to add an environmental release and disposal.			

#### TSCA-10005 (cont.)



# What is Being Added to TSCA 10005?

- Releases and exposure generated under an exemption (e.g., byproducts) Input field
- Displayed with Byproduct as a stand alone page and as part of the environmental releases page.

		USE IN	FORMATION		•
				Expand All   Coll	lapse Al
				Cancel	×
must be completed	d. As you add use in	formation,	lse Description (public version it will appear below. Click the in to show those details).		
Category of Use:	сві:□	Bir	nding:		
Intended Use:	Industrial I:	Consu	mer I:		
Add Industrial I	Process and Use @				
Type of Process or	Use		Select an option	Ψ	
Sector(s)			Select an option	٧	
Function Category			Select an option	*	
Add Consumer a	nd Commercial Use (	•			
Total Production for this Use:	% CBI:				
In Formulation:	% CBI:				
% of substance e	xpected per use:	CI	BI:□ Binding:□		
Site Limited:	50 %				
Consumer*:	%				
Industrial:	50 %				
Commercial:	%				
Total:	100 %				

Site Limited:	50	%							
Consumer*:		%							
Industrial:	50	%							
Commercial:		%							
Total:	100	%							
Detailed descri	ption of th	he types (	of product	s or articles that	t will incorpo	orate the N	CS sub	ostance	CBI:
Attach Docum	ent								/1
				Description		Parrae	CPI	Astion	<i>/i</i>
Fil	e Name	u bara a	n atantial I	Description		Pages		Action	
	e Name f how and			product would b		_			ng
Fil Description of	e Name f how and			product would b		_		regardi	ng
Fil Description of	e Name f how and rates, fred			product would b		_		regardi	ng

EPA Form 7710-25 (12-19)

## What is Being Added to TSCA 9891?

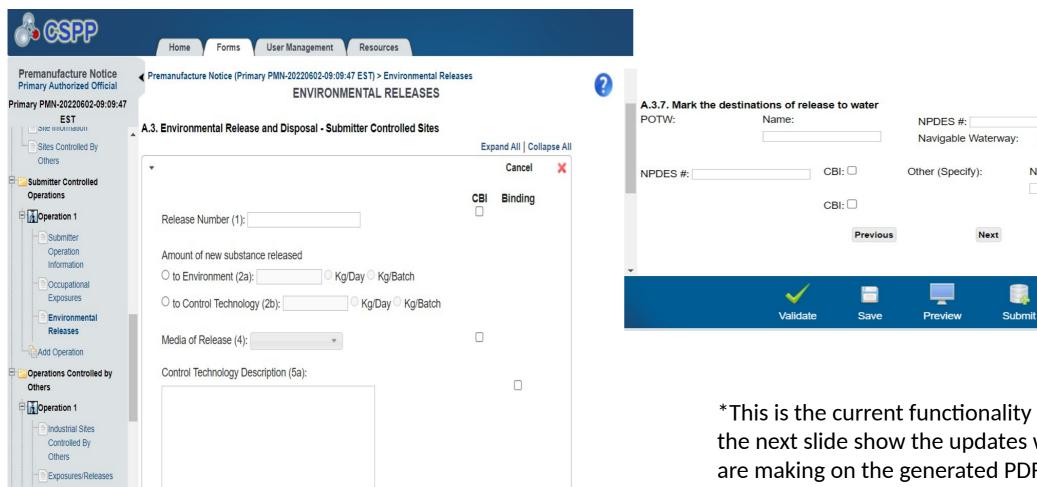
- OECD use code Dropdown with options similar data to CDR 2020 for Industrial Codes and Consumer Use Codes
- Detailed description of the types of products or articles that will incorporate the NCS substance (e.g., household cleaners, plastic articles). Input field
- Description of how and where a potential product would be used (e.g., spray applied indoors, brushed on outdoor surface) including information regarding consumption rates, frequency and duration of use. – Input field

CBI:

Name:

Name:

#### TSCA-9052



\*This is the current functionality and the next slide show the updates we are making on the generated PDF.

Byproduct Information



221P9A PMN Page 9a

CBI SUBMISSION

3. Environmental Release and Disposal — You must make separate confidentiality claims for the release number and the amount of the new chemical substance released and other release and disposal information. Mark (X) the "Confidential" box next to each item you claim as confidential.

(1) -- Enter the number of each release point identified in the process description, part II, section A, subsection 1d(3).

(2) -- Mark (X) this column if entries in column (1) is confidential business information (CBI).

(3) -- Estimate the amount of the new substance released (a) directly to the environment or (b) into control technology (in kg/day or kg/batch).

(4) -- Mark (X) this column if entries in columns (3a) or (3b) are confidential business information (CBI).

(5) - Identify the media (stack air, fugitive air (optional-see Instruction Manual), surface water, on-site or off-site land or incineration, POTW, or other (specify)) to which the new substance will be released from that release point. (specify) to which the new substance will be released from that release point.

(6) - Mark (X) this column if entries in column (5) is confidential business information (CBI).

(7) — (a) Describe control technology, if any, and control efficiency that will be used to limit the release of the new substance to the environment. For releases disposed of on land, characterize the disposal method and state whether it is approved for disposal of RCRA hazardous waste. On a continuation sheet, for each site describe any additional disposal methods that will be used and whether the waste is subject to secondary or tertiary on-site treatment. (b) Estimate the amount released to the environment after control technology (in ko/day).

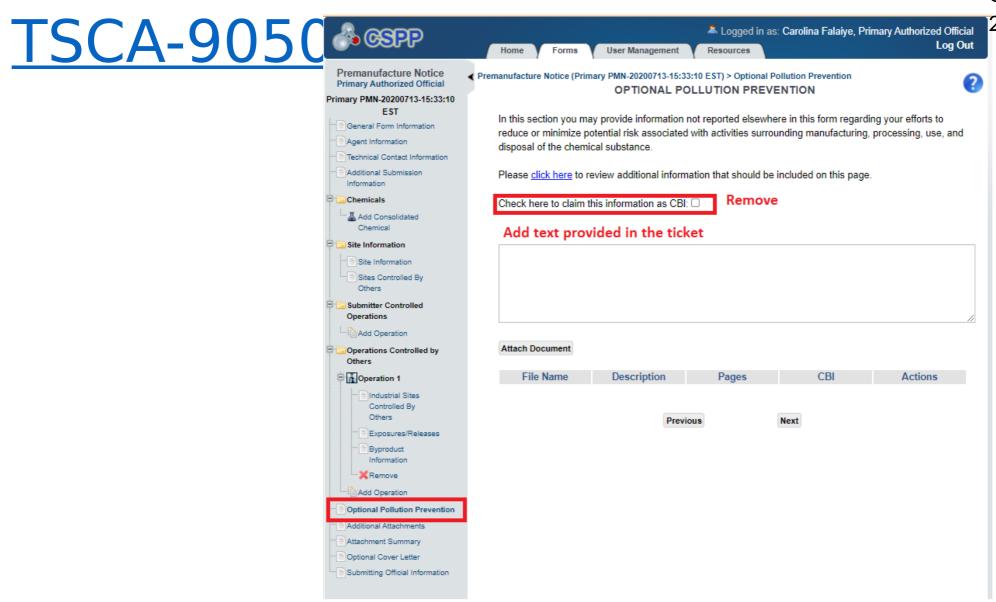
(8) - Mark (X) this column if entries in columns (7(a)) or (7(b)) are confidential business information (CBI).

(9) – Identify the destination(s) of releases to water. Please supply NPDES (National Pollutant Discharge Elimination System) numbers for direct discharges or NPDES numbers of the POTW (Publicly Owned Treatment Works). Mark (X) if the POTW name or NPDES # is confidential business information (CBI).

umber	СВІ	Substance	Released	CBI	medium of release	CBI	optionally a	attach efficiency dat	a)	
(1)	(2)	(3a)	(3b)	(4)	e.g. Stack air (5)	(6)	(7a)	Binding Mark (X)	(7b)	(8)
123	х	100		X	Surface Water	Х	Testing Test Test		Test	х
						(				
							,			
					5					
				0						
			X	1	-					
		. (	1							
	4	7.								
					the next page.					
) Mark		e destinati	on(s) of re	eleases	s to water.			NPDE	S#	CBI
	POTV	Vprovide (s)								
	Navig - prov	able waterw ide name(s)	vay- )							
	Other	Specify								
	Enter At	ttachment file	name for Pa	ırt II, Sed	ction A.					

### What is Being Added to TSCA 9052?

- Environmental Release and Disposal You must make separate confidentiality claims for the release number and the amount of the new chemical substance released and other release and disposal information. Mark (X) the "Confidential" box next to each item you claim as confidential.
- (1) Enter the number of each release point identified in the process description, part II, section A, subsection 1d(3).
- (2) Mark (X) this column if entries in column (1) is confidential business information (CBI).
- (3) Estimate the amount of the new substance released (a) directly to the environment or (b) into control technology (in kg/day or kg/batch).
- (4) Mark (X) this column if entries in columns (3a) or (3b) are confidential business information (CBI).
- (5) Identify the media (stack air, fugitive air (optional-see Instruction Manual), surface water, on-site or off-site land or incineration, POTW, or
- other (specify)) to which the new substance will be released from that release point. (specify)) to which the new substance will be released from
- that release point.
- (6) Mark (X) this column if entries in column (5) is confidential business information (CBI).
- (7) (a) Describe control technology, if any, and control efficiency that will be used to limit the release of the new substance to the environment.
- For releases disposed of on land, characterize the disposal method and state whether it is approved for disposal of RCRA hazardous waste.
- On a continuation sheet, for each site describe any additional disposal methods that will be used and whether the waste is subject to
- secondary or tertiary on-site treatment. (b) Estimate the amount released to the environment after control technology (in kg/day).
- (8) Mark (X) this column if entries in columns (7(a)) or (7(b)) are confidential business information (CBI).
- (9) Identify the destination(s) of releases to water. Please supply NPDES (National Pollutant Discharge Elimination System) numbers for direct
- discharges or NPDES numbers of the POTW (Publicly Owned Treatment Works). Mark (X) if the POTW name or NPDES # is confidential business
- information (CBI).



### What is Being Added to TSCA 9050?

- In the Premanufacture Notice (PMN) form, the interest is in removing the ability to claim the Optional Pollution Prevention text box as CBI and adding text, and a new document type, letting users know that if they are going to claim the information CBI, they will need to attach a document.
- 1. Remove the CBI checkbox
- 2. Add this text: "In this section you may provide information not reported elsewhere in this form regarding your efforts to reduce or minimize potential risk associated with activities surrounding manufacturing, processing, use, and disposal of the chemical substance."
- Information entered into the text field cannot be claimed CBI. To claim information provided as CBI, select the Attach Document button below, select the Optional Pollution Prevention type from the drop-down and attach the CBI and corresponding sanitized version of the document explaining the Pollution Prevention activities.
- 3. Add "Optional Pollution Prevention" to the Type and Subtype drop-down in the Attachment window.

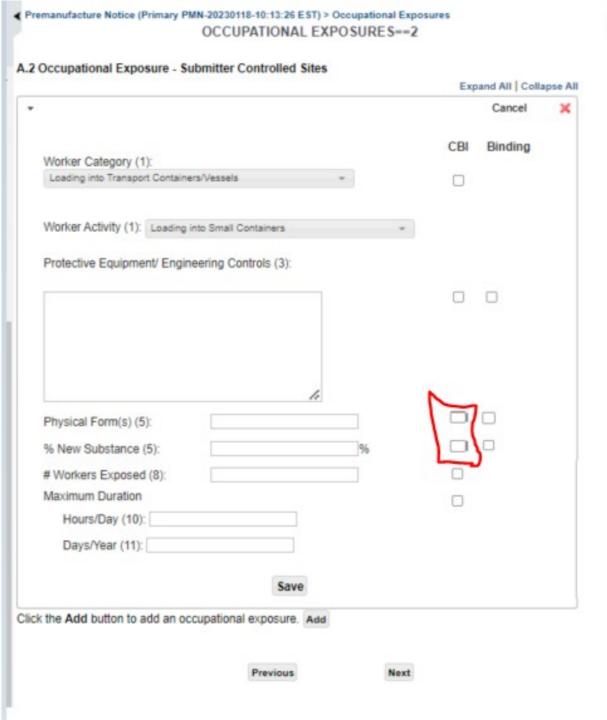
## TSCA-8399 B.2. Worker Exposure/Environmental Release - Sites Controlled by Others

			Cancel	
Letter of Activity (1):	]		CBI	
# Workers Exposed (2):				
Duration of Exposure				
Hours/Day (4a):				
Days/Year (4b):				
Protective Equipment				
Gloves - Material composition, name/model r	number.			
Protective Clothing - name/model number:				
Goggles - name/model number: Respirator - name/model number, cartridge t	ype, assig	gned protective factor (APF)		
Physical Form (6):		Moisture Content ntent <50% or blank will result in use of dust mor	del	_
% New Substance (6):	%			
% in Formulation (7):	%			
SDS or MSDS:		Attach Document		
	Save			

Click Add to add a worker exposure Add

### What is Being Added to TSCA 8399?

- If physical form is solid, provide moisture content (moisture content < 50% or blank will result in use of dust model) – Input field
- Type of worker exposure Dropdown with options for dermal, inhalation, other, none, or unknown
- What kind of gloves limit worker exposure, if any (i.e., material composition, name/model number)? – Input field
- What kind of protective clothing and goggles limit worker exposure, if any (i.e., name/model number)? Input field
- What kind of respirator limits worker exposure, if any (i.e., name/model number, cartridge type, assigned protective factor (APF))? Input field
- Attach SDS or MSDS Button to allow for upload of documentation.

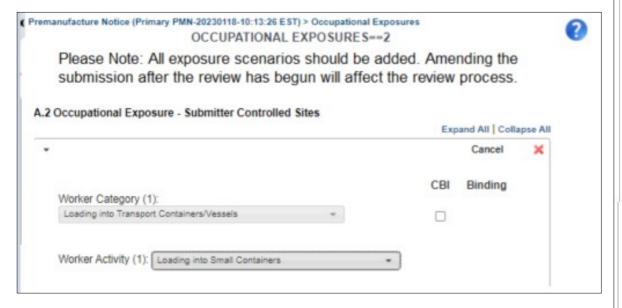


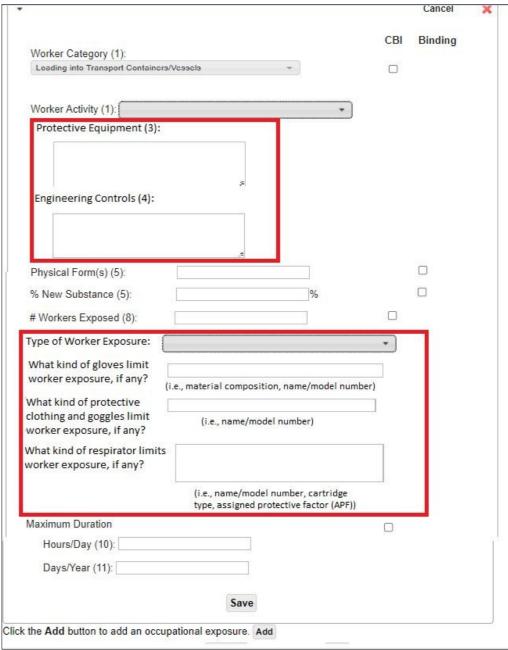


### What is Being Added to TSCA 8101?

A.2 Occupational Exposure - Submitter Controlled Sites

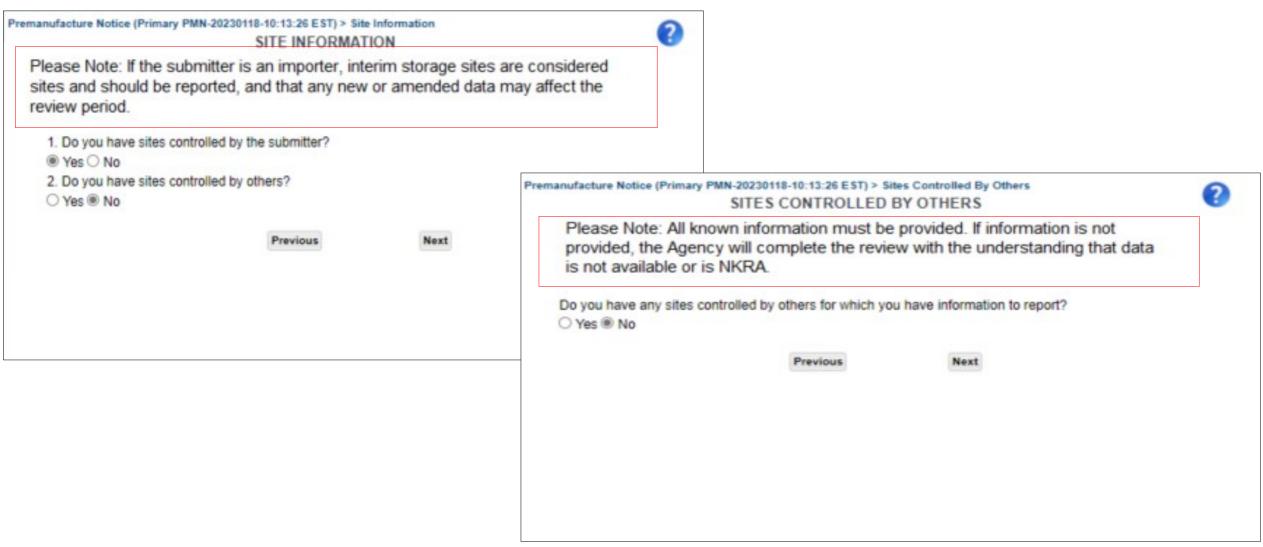
Add a CBI checkbox for Physical Form(s) (5) and % New Substance
 (5).





### What is Being Added to TSCA 8098?

- Protective equipment in place, if any Input field
- Engineering controls in place, if any Input field
- Type of worker exposure Dropdown with options dermal, inhalation, other, none, or unknown
- What kind of gloves limit worker exposure, if any (i.e., material composition, name/model number)? – Input field
- What kind of protective clothing and goggles limit worker exposure, if any (i.e., name/model number)? Input field
- What kind of respirator limits worker exposure, if any (i.e., name/model number, cartridge type, assigned protective factor (APF))? Input field



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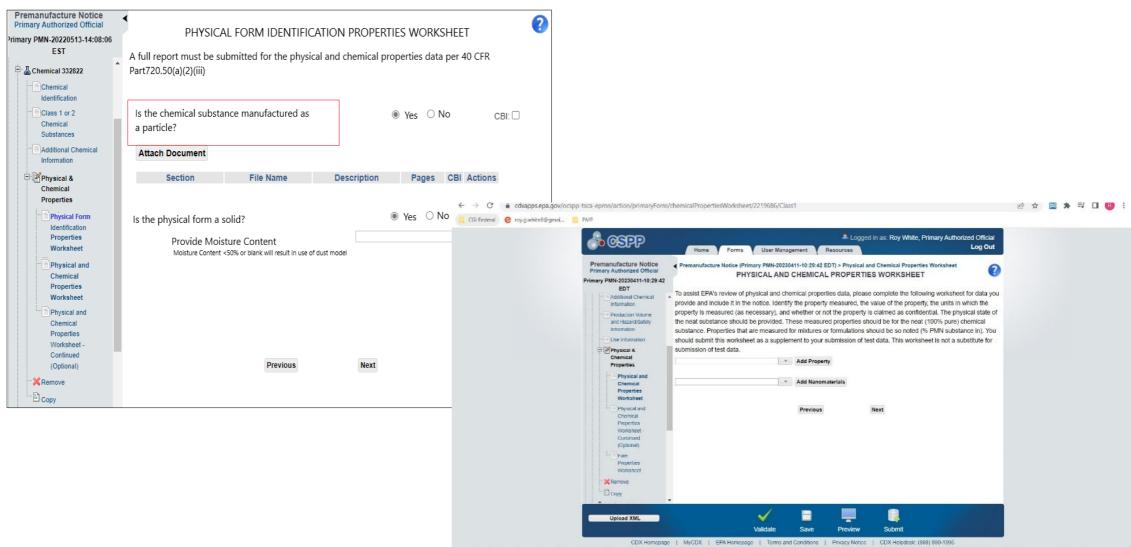
## What is Being Added to TSCA 8097?

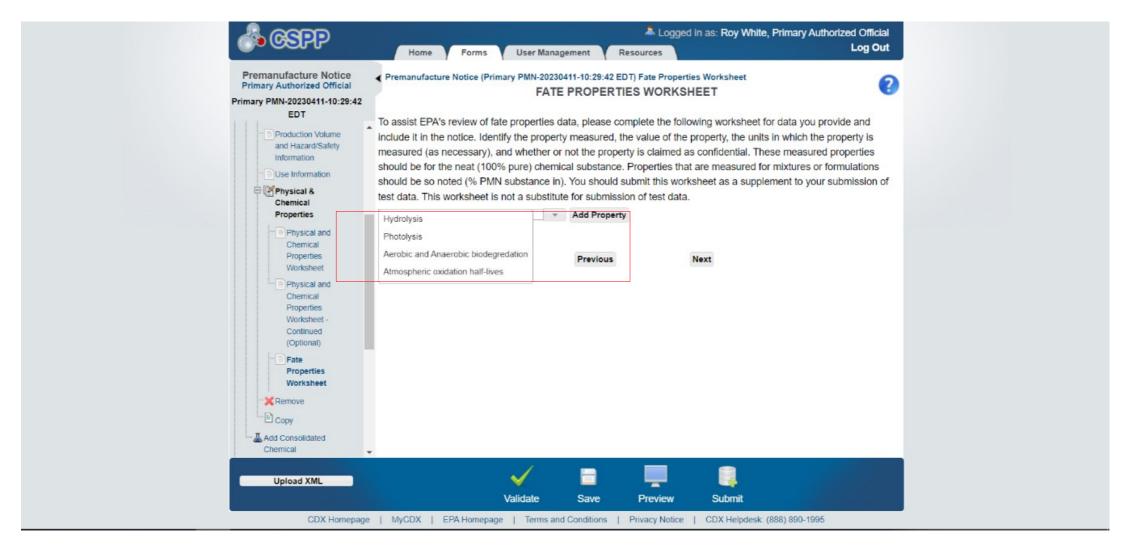
#### Site Information Screen

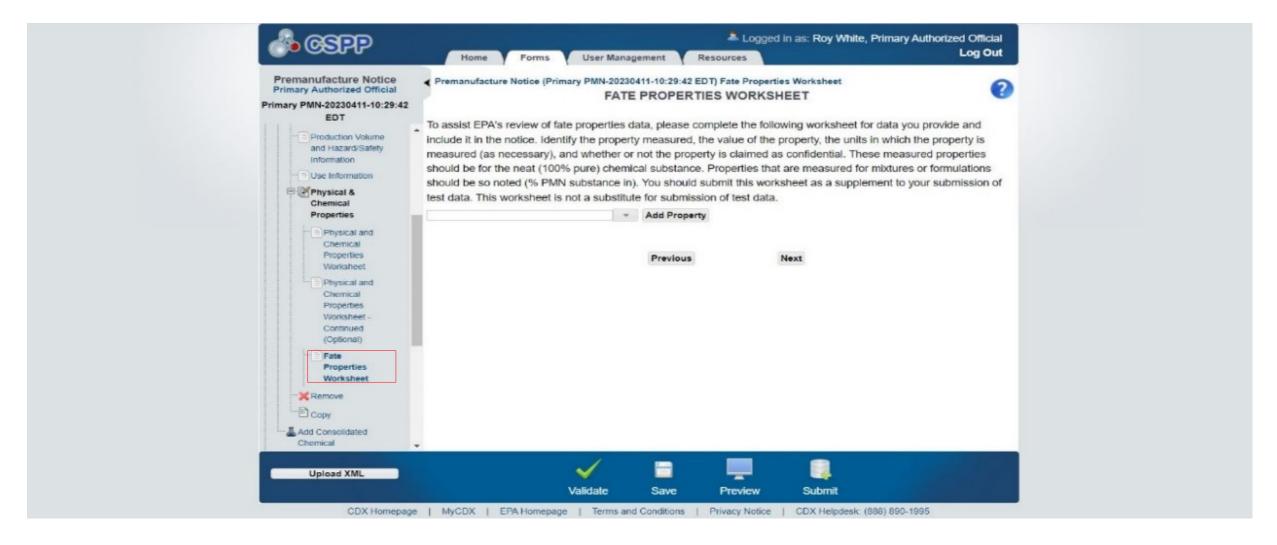
• Add additional text to the screen indicating that if the submitter is an importer interim storage sites are considered sites and should be reported, and that any new or amended data may affect the review period.

#### Site Controlled Screens

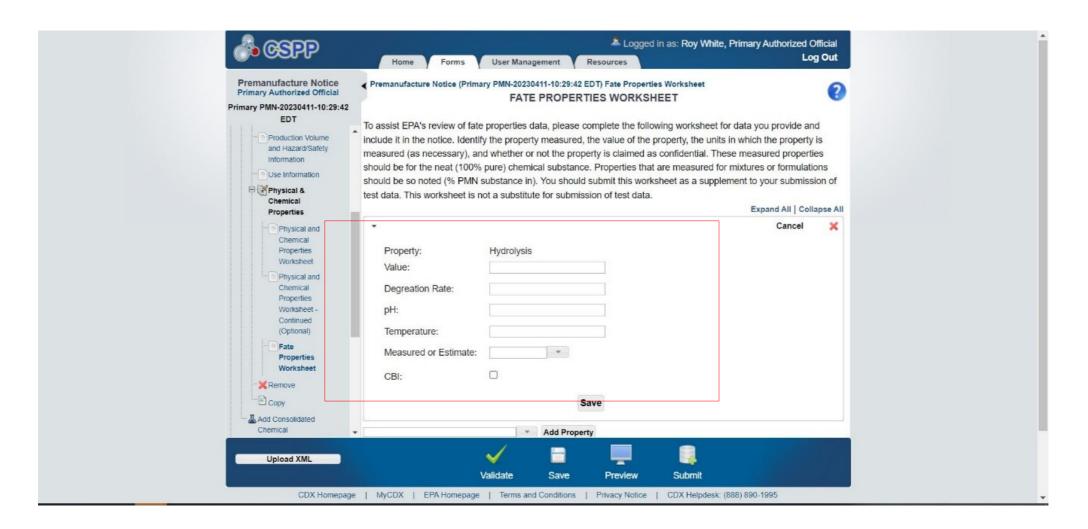
• Add additional text to the screen indicating all known information must be provided. If information is not provided the Agency will complete the review with the understanding that data is not available or is NKRA.







#### TSCA-8055 (cont.)



### What is Being Added to TSCA 8055?

- Provide particle size distribution analysis data if new chemical substance is manufactured as a particle Yes/No Radio button, with a button giving the option to attach document.
- If physical form is solid, provide moisture content (moisture content < 50% or blank will result in use of dust model) – Yes/No Radio button and input field.
- Adding Nanomaterials dropdown box
- Fate Properties Worksheet will be a new page and the corresponding screenshots show how the Fate Properties will be displayed.
  - Fate Properties dropdown will have the below options:
    - Hydrolysis
    - Photolysis
    - Aerobic and anaerobic biodegradation
    - Atmospheric oxidation half-lives

	ovide all perinent da leting the risk assess on				ys in.
On a 100% new ch	hemical substance	basis, please provi	de the following	production volume	e information:
-	option if you are wi				nation provided.
C.1. Production V	/olume	CBI: Binding:			
Maximum first 12-	-month production:	2.0	kg/yr		
Maximum 12-mont	th production:	2.0	kg/yr		
3. Hazard Informa	ation	Binding:			
Include in the notice	ce a copy or reason	able facsimile of a	ny hazard warnii	ng statement, labe	el, material safety
data sheet, or other	er information which	will be provided to	any person wh	o is reasonably lik	ely to be exposed
to this substance r	regarding protective	equipment or prac	ctices for the saf	e handling, transp	ort, use, or
disposal of the nev	w substance.				
Select which section	on the attachment a	applies to and then	attach the file.		
Select which section	on the attachment a	applies to and then	attach the file.		
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	on the attachment a		attach the file.		
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	-)		attach the file.  Pages	СВІ	Actions
Click here to attack	h a file Attach Docu	ment		СВІ	Actions
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EPA Form 7710-25 (12-19)

			U	SE INFORMATION	Expand All   Col
ategory of Use:	test, Prod	duction	%: 100.0		Cancel
must be complet	ted. As y	ou add	use inform	neric Use Description (public version of mation, it will appear below. Click the 'o n it again to show those details).	
Category of Use		on i.e.	CBI:	Binding:□ ive dye for finishing polyester fibers)	
test	. пр			, , , , , , , , , , , , , , , , , , ,	
					10
Total Production for this Use:	100	96	CBI:□		
In Formulation:	100	%	CBI:□		
% of substance	expected	per us	se:	CBI:□ Binding:□	
Site Limited:	25	96			
Consumer*:	25	%			
ndustrial:	25	96			
Commercial:	25	%			
				provide details: CBI:□	
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If you have pro The types of test	ovided a " of prod	'consur duct(s	s) or art	icle(s) :	6
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The types of test  How and we test	ovided a of process	'consur duct(s	s) or art	icle(s) :	<i>h</i>
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#### What is Being Added to TSCA 8054?

- Production Volume and Hazard/Safety Information Screen
- Section 5 SDS/MSDS Validation Requirements (change #1)
- Add a check a box certifying the user does not have either an SDS or MSDS document to submit.
- If the box is not checked, user will be required to attach either a SDS or MSDS document.
- Production Information or Hazard Information must be selected before attaching a document.
- Overall screen instructional text (change #2)
  (Add additional screen text emphasizing what information is needed and that "not providing all pertinent data could result in delays in EPA completing the risk assessment or impact the overall review timeline for the submission)
- Use Information Screen
- If a Consumer use is identified (change #3)
   Add the following 3 text boxes
- "The types of product(s) or article(s)"
- "How and where the product(s)/article(s) will be used"
- "Additional use information (this to replace or be in addition to the existing text box)"
   (Improve instructional text to better describe what information is needed within each text response)
- If a Commercial use is identified (change #4)
   Add the following 3 text boxes
- "The types of product(s) or article(s)"
- "How and where the product(s)/article(s) will be used"
- "Additional use information"
   (Add instructional text to better describe what information is needed within each text response)