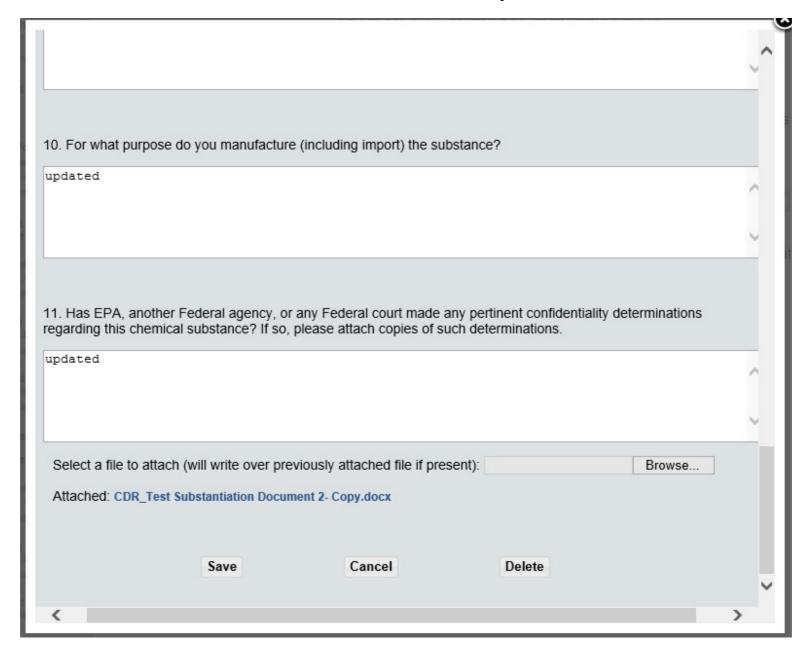
# **CBI SUBSTANTIATION QUESTIONS** emical Identification (2.A.1) 1. What harmful effects to your competitive position, if any, do you think would result from the identity of the chemical substance being disclosed in connection with reporting under the CDR? How could a competitor use such information? Would the effects of disclosure be substantial? What is the causal relationship between the disclosure and the harmful effects? updated 2. How long confidential treatment should be given? Until a specified date, the occurrence of a specific event, or permanently? Why? updated 3. Has the chemical substance been patented? If so, have you granted licenses to others with respect to the patent as it applies to the chemical substance? If the chemical substance has been patented, and therefore disclosed through the patent, why should it be treated as confidential? updated

updated		
		-
	the chemical substance is being manufactured (including imported) for a commercial purpose ublic, for example, in technical journals, libraries, or State, local, or Federal public files?	
updated		1
		,
6. What measure manufactured (in	es have you taken to prevent undesired disclosure of the fact that the chemical substance is being cluding imported) for a commercial purpose?	
manufactured (in	s have you taken to prevent undesired disclosure of the fact that the chemical substance is being cluding imported) for a commercial purpose?	
6. What measure manufactured (in updated	s have you taken to prevent undesired disclosure of the fact that the chemical substance is being cluding imported) for a commercial purpose?	,

purposes been revealed to others? What precautions have been taken regard public disclosures or disclosures to competitors?	ing these disclosures: Have there been
updated	
<ol><li>Does this particular chemical substance leave the site of manufacture (inclueffluent, emission)? If so, what measures have been taken to guard against the</li></ol>	
updated	
updated	
updated	
updated	,
9. If the chemical substance leaves the site in a product that is available to the	e public or your competitors can the
9. If the chemical substance leaves the site in a product that is available to the substance be identified by analysis of the product?	e public or your competitors can the
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## Site Identification Substantiation Questions

	CBI SUBSTANTI	ATION QUESTIONS	
Site Identification (2.	B.2)		
example, is the c	nation been linked with a chemical identity hemical identity linked to a site in a filing et (MSDS)? If so, identify such schemes.	inder the EPCRA section 311, namely	through a Material
			^
			~
site and the chen	effect, if any, to your competitive position nical substance? How could a competitor t is the causal relationship between the d	use such information? Would the effect	re of the identity of the ts of disclosure be
site and the chen	nical substance? How could a competitor	use such information? Would the effect	re of the identity of the ts of disclosure be
site and the chen	nical substance? How could a competitor	use such information? Would the effect	re of the identity of the ts of disclosure be
site and the chen	nical substance? How could a competitor	use such information? Would the effect	re of the identity of the ts of disclosure be
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#### **Processing and Use Substantiation Questions**

