

Anhydrous Ammonia Status Update

This form is for the use of informing Boiler and Pressure Vessel Safety of the status of an Anhydrous Ammonia Site. Please complete the required fields to the fullest extent. Please make sure that the information is accurate to the best of your knowledge.

TSK-0013

I. Owner Information

A. Owner of Anhydrous Ammonia Distribution Site Name: _____ Address: _____ _____ Contact Person: _____ Phone Number: _____ Fax Number: _____ E-Mail Address: _____	B. New Owner of Anhydrous Ammonia Distribution Site (if site was sold to a new owner) Name: _____ Address: _____ _____ Contact Person: _____ Phone Number: _____ Fax Number: _____ E-Mail Address: _____
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II. Status Update Information for the NH3 Site

Status: <input type="checkbox"/> sold/new owner <input type="checkbox"/> retired/moved site <input type="checkbox"/> internal NDE scheduled <input type="checkbox"/> NDE/PSV Service Report <input type="checkbox"/> Additional tank				
NH3 Licence # :i.e. 00123-0012		Nearest Town/Community:		
Land Location (LSD): (old LSD if site is moving)		New Land Location (LSD): (If site & tank are moving)		
Date site is retired or sold:		Proposed date at new location:		
Equipment Info on Site (Vessel Licence to Operate Numbers/Serial Numbers/CRN's/Any other Relevant Information.):				
Vessel #	Tank Licence #	Serial Number	CRN	Other (ie. Capacity, Primary/Secondary tank, etc.)
Company name performing NDE examination or company PSV Serviced by (note: The PSV service report shall be submitted to our office with this form; NDE shall also be submitted to our office with this form once available):			<input type="checkbox"/> NDE Report Included <input type="checkbox"/> PSV Service Report Included	
Date scheduled for internal Inspection / NDE examination (or range of dates when tank will be open for inspection):			(mm-dd-yyyy) – (mm-dd-yyyy)	
Note: If, through NDE examination the tank needs repair, use our form TSK-0001 <i>Installation or Repair/Alteration Permit</i> . If an additional tank has been added to increase the overall capacity, make sure the site has the correct Class of Licence If the site & tank are being moved to a new location a new permit to construct will be needed for the new site.(TSK-0010) Please see our information paper IP-2010-03-001 <i>Anhydrous Ammonia Storage and Distribution Guide</i> for more info.				

III. Authorizing Signature

I, the undersigned, acknowledge that the information provided in this form is accurate to the best of my knowledge.		
Individual providing Status Update:	Date:(mm-dd-yyyy)	
Print name:	Signature:	