

Part 1

Registered owner: _____

Address: _____

Location address of storage facility (if different from above)

Type of storage facilities:	Below ground tank	<input type="text"/>
	Above ground tank	<input type="text"/>
	Other (e.g midden) (please specify)	<input type="text"/>

Enter details of storage capacity in Tables in **Part 3**.

Part 2 Rental agreement and undertaking

I, _____, hereby certify that the above storage facilities are rented to:

Name of tenant: _____

Address of tenant: _____

for the period _____ to _____

Signature of owner: _____

Name in BLOCK LETTERS: _____ Date: _____

I, _____, undertake to ensure that I have sufficient storage capacity available for stock numbers to comply with the storage requirement of the Nitrates Action Programme Regulations (Northern Ireland) 2014 in the event of the above storage facility not being available to me beyond the dates stated above.

Signature of Tenant: _____

Name in BLOCK LETTERS: _____ Date: _____

Part 3

Table A - Storage capacity of rectangular tanks and lagoons

Tank	Description	Length (l) (m)	Breadth (b) (m)	Adjusted depth (d) (Depth – freeboard*) (m)	Volume of facilities (l x b x d) (m ³)
1					
2					
3					
4					
5					
6					
Total capacity of rectangular tanks and lagoons					m ³

Table B - Storage capacity of above ground circular stores

Tank	Description	Radius (rad) (m)	Adjusted height (h) (m) (Height – freeboard*)	Volume of facilities for slurry (3.14 x rad x rad x h) (m ³)
1				
2				
3				
4				
5				
6				
Total capacity of rectangular tanks and lagoons				m ³

* Freeboard is the term given to the unfilled depth (safety margin) at the top of a slurry tank or compound. Mandatory freeboard allowances are at least 750 mm for earth bank lagoons and 300 mm for all other slurry stores. This is not a legal requirement for facilities completed before 1 December 2003 (unless they have been substantially modified). However, it is considered best management practice to adhere to freeboard allowances in all stores.