

3) Has the manure management system been fully constructed?

Yes _____ Date Completed _____ No _____ Planned Completion Date _____

Type and Number of Livestock

Indicate the type and number of all livestock to be fed and/or housed within the manure management system. Also provide an estimate on the time period and maximum number of days each livestock type will be fed/housed in the system during any 12-month period.

Livestock Type	Maximum number of each livestock type on site		Maximum number of days per year livestock are fed or housed at the site	
	Before Construction	After Construction	Total Number of Days	General Time Period each Year

System Costs and Assistance Request

1) Total costs of the system: \$_____ NOTE: Attach a detailed summary of the actual construction costs if the system has been constructed. (OR) If the system has not been constructed, attach a copy of the engineer's cost estimate provided with the system design. Eligible practices will be limited to practices that are eligible for cost share assistance under the ND NPS Pollution Management Program.

2) List the source(s) and amount(s) of local, state or federal cost share assistance that will be used to support the installation of the system. Enter (N/A) if no cost share funds will be utilized.

Cost Share Program	Administering Organization and Local Contact	Amount of Cost Share	Match Required	Total
Total				

3) How will the requested loan be used?

- (a) _____ Finance the total costs of the system with no cost share assistance
- (b) _____ Finance the match requirements associated with the cost share programs listed above.

4) Total SRF loan funds requested: \$_____ NOTE: The cumulative total of all the cost share funds plus the requested SRF loan funds cannot exceed the total eligible costs of the system listed in #1 above.

Signature

Applicant Signature: _____

Date: _____