

## Appendix C:

### BMP Category 2: Manure and Livestock Management

## 1.2 AGRICULTURE STEWARDSHIP PROGRAM

BMP Category	
<input type="checkbox"/> 2.1 Manure Storage Systems	<input type="checkbox"/> 2.3 Improved Silage Storage
<input type="checkbox"/> 2.2 Covered Feedlots and Exercise Yards	

### Project Details

Please complete the table below.

Engineered Plan (if applicable, must be attached to this application)

Development Permit Number (if applicable, must be attached to this application):

Property Numbers (PIDs):

Project Expenses (i.e., materials, services, labour, equipment)	Supplier	Estimated Cost (less HST)
		\$
		\$
		\$
		\$
		\$
		\$
		\$
<b>Total</b>		\$

### 2.1 Manure Storage Systems - Project Proposal

Please submit a project proposal demonstrating environmental merit in the improvement of the existing manure storage system and describe how the project addresses the issue within the current system. Please include the following information:

- Project Name;
- Brief overview of project (explain environmental merit);
- Estimated project start date;
- Estimated project end date;
- Please include all site sketches and any engineered drawings associated to the manure storage in project proposal;
- Existing manure storage description and size (explain);
- Proposed manure storage description and size (explain);
- Current handling of wastewater on farm (Y/N and explain);
- Does your planned manure storage have an approved manure storage cover (Y/N);
- Does your planned manure storage have greenhouse gas emission reduction features (Y/N);
- Proximity to neighbouring well from existing manure storage (m);
- Proximity to neighbouring well from proposed manure storage (m);
- Proximity to wetland boundary or watercourse boundary from existing manure storage (m);
- Proximity to wetland boundary or watercourse boundary from proposed manure storage (m).

**2.2 Covered Feedlots and Exercise Yards - Project Proposal**

Please submit a brief project proposal outlining the environmental issue being addressed with the new system over the practice currently used by the farm or properties associated with the farm.

Project proposal attached

**2.3 Improved Silage Storage - Project Proposal**

Please submit a brief project proposal highlighting the change of practice from the current silage storage system and the environmental benefit of the new system over the practice currently used by the farm or properties associated with the farm.

Project proposal attached