

Western Port Greenhouse Alliance Agricultural Emissions Project

Idea No: 118

Footprint Rating:



Reduce & Recycle Baler Twine

Description: By reducing the amount of baler twine used and by recycling bits to be used again either in haybales or for other jobs, alot of twine can be saved. As a result, there is also much less baler twine sent to landfill.

Environmental Benefits as opposed to the current system

% reduction in GHG emissions:	0.00%
% increase in water efficiency:	0.00%
% reduction in waste to landfill:	83.68%
% increase in production:	0.00%

Benefits: Reduce waste to landfill

Costs: \$250

Savings: 230 twines

Implementation/Monitoring/Reporting



For more information see the following websites:

<http://www.campaspe.vic.gov.au/level3.asp?referrer=879&pageID=831&menuID=19>

<http://www.cmrwmg.com.au/6383c9a3-2765-430b-b26c-4f6f7faef3b1.html>

<http://www.crtkyneton.com.au/machinery/balertwine/twine0001.jpg>

<http://www.ipstretch.com/us/Images/Round%20String%202.jpg>

<http://weblog.911cellphonebank.org/wp-content/uploads/2009/04/recycle-logo.gif>

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