

Western Port Greenhouse Alliance Agricultural Emissions Project

Idea No: 110

Footprint Rating:



Divert Stormwater into dams

Description: By capturing more of the water that runs through the property when it rains and storing it so that it can be used in drier times, the amount of water that has to be brought in from external sources (i.e mains water) can be greatly reduced.

Environmental Benefits as opposed to the current system

% reduction in GHG emissions:	0.00%
% increase in water efficiency:	100.00%
% reduction in waste to landfill:	0.00%
% increase in production:	0.00%

Benefits: Reduce mains water use

Costs: \$1,000

Savings: 1.5ML per year

Implementation/Monitoring/Reporting



For more information see the following websites:

<http://www.dpi.vic.gov.au/DPI/nrenfa.nsf/childdocs/-80E62E2EAB672EE24A256B520005A0AF-11AF46B80DF604E0CA256C4B00033C54?open>

<http://www.iithaca.net.au/dam1grazing.jpg>

http://www.nma.gov.au/shared/libraries/images/temporary_exhibitions/hooded_on_the_goulburn_river/life_along_the_river/12_irrigation_channel_shepparton_w486/files/14993/012-Channel-5-w486.jpg

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