



Dear Committee Secretariat,

Look at it like this?

Carbon Pool Size:- Soils = 1580 Gt; Oceans = 39,000 Gt

Carbon Emitter Size:- Soils = 158,000 Gt; Oceans = 0

Carbon Farm converted Soils of 10,000 ha in 2010 by growing Wheat with out applied Nitrogen, from emitter to Carbon Pool @ zero cost.

This is the starting point! see . .

<http://www.carbonfarm.com.au/main.asp? =Carbon%20Farm%202010>

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CarbonFARM

Submission 040

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27/9/2010



9/9/2010

Current 2010, well above average, wheat crop based on the CarbonFARM Soil system

CarbonFARM

has it's own . . .

- Soil Sampling System
- Soil Analysis System
- Carbon Measuring System
- Trust Account Security System

CarbonFARM

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CarbonFARM - HUMUS
CarbonFARM Soil
system, producing
Soil Fertility that . .

- is **Most Profitable**
- is **Highest Yield**
- has **Highest Carbon Production**
- has **Lowest Inputs**
- **Prevented 82 Tonnes/Ha GHG Emissions**

www.carbonfarm.com.au

