

Manitoba Clean Environment Commission

Friday, April 26, 2007 Winnipeg, MB

What is an EFP?

- An Environmental Farm Plan (EFP) is a <u>VOLUNTARY, CONFIDENTIAL, SELF-</u> <u>ASSESSMENT</u> of a producer's own farm or ranch.
- The plan assists the producer in identifying their environmental assets and risks and developing a action plan to address the risks on their operation.

Why Manitoba Developed EFPs

- A main objective of the AAFC's Agricultural Policy Framework is to advance Canada's role as a world leader in environmentally responsible agricultural production.
- To realize this goal a national initiative for agri-environmental farm planning is currently underway across Canada.

Development of the EFP Process In Manitoba

In the fall of 2002 the Manitoba Rural Adaptation Council (MRAC) became involved in the Environmental Farm Planning (EFP) process through consultation with AAFC/PFRA, MAFRI, KAP and other stakeholder groups and organizations.

FSAM Board of Directors

Executive Committee:

Alan Ransom, Chair Herb Goulden, Vice-Chair Rob Brunel John Whitaker

Directors:

Greg Johnson Garry Tolton Jennifer Hillard David Rolfe

Weldon Newton Ron Kostyshyn Ian Wishart

Invited Guests:

Ute Holweger, AAFC/PFRA Leloni Scott, MAFRI Tim Sopuck, MHHC

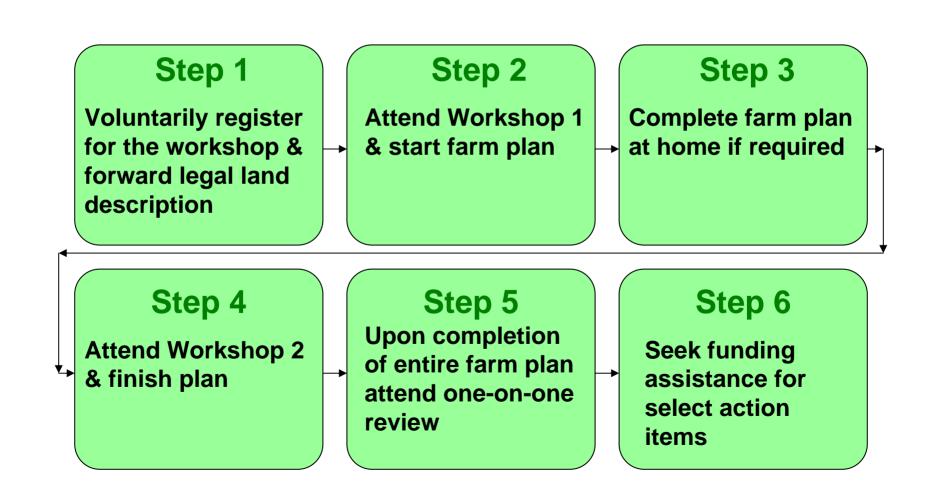
Executive Director:

Wanda McFadyen

Development of EFPs cont'd

The primary role of FSAM, in cooperation with partners (AAFC/PFRA & MAFRI) and stakeholder agencies (eg: CD's, MHHC, commodity groups), is the delivery of EFP's to Manitoba producers who wish to voluntarily participate in the process.

The EFP Delivery Process



EFP Delivery cont'd

When a producer voluntarily registers for a workshop, there are no associated costs to the producer. All material and assistance is supplied at no charge.

A producer must attend a workshop in order to receive an EFP workbook.

The EFP Workbook

The EFP Workbook is comprised of 3 primary sections:

- Section A Natural Risks
- Section B Management -Assets & Risks
- Section C 'My Environmental Farm Plan'

Section A:

- Analysis of natural risks on the land that the producer manages using a variety of tools.
- Includes analyzing farmsite(s) and field groupings

Section B:

- 19 subsections divided into farm & field site categories
- Producer only completes the subsection or questions that pertains to their operation

- Section B cont'd:
 - Addresses a variety of environmental concerns, and
 - Asks producers how they manage these concerns on their operation.

D The chapters within Section B are:

FARMSTEAD SITE

- I-Water Source Protection & Management
- 2-Feed Storage
- a 3-Nuisance Control
- a 4-Fertilize Storage & Handling
- 5-Pesticide Storage & Handling
- General Storage of Petroleum Products
- 7-Management of Farm Wastes, Mortalities
 & Hazardous Products
- **B** 8-Livestock Facilities & Wintering Sites
- 9-Storage & Transport of
- Livestock Manure
- -

FIELD SITE

- **10-Soil Management**
- 11-Commercial Fertilizer for Crop Production (Nutrient Management)
- 12-Pest Management (Crops & Livestock)
- 13-Field Crop Management
- **14-Horticultural Production**
- **15-Pasture Management**
- 16-Water Bodies, Natural Areas & Biodiversity
- 17-Drainage & Irrigation
- 18-Manure Application (Livestock & Off-Farm Sources)
- **19-Energy Efficiency**

Section C –

'My Environmental Farm Plan'

 This section deals with the development of appropriate action plans for the higher risk items based on the producers priorities, timelines and financial resources

EFP Review

- Upon completion of EFP Workbook the producer may wish to move forward with a confidential review of their plan.
- The EFP Review is <u>voluntary</u>, <u>confidential and one-on-one</u> with a FSAM Regional Coordinator and is conducted in a neutral location.

EFP Review cont'd

The intent of the EFP Review is to provide a supportive, credible process that will assure the producer that the action plan developed by them when implemented will be of benefit to him/her and their family and further contribute to a cleaner and healthier environment and enhance agricultural sustainability.

- It is important to note that the EFP Workbook resides with the producer at all times.
- Upon the completion of a successful review, a 'Statement of Completion', and CMFSP application form is then forwarded to the producer.

Canada-Manitoba Farm Stewardship Program (CMFSP)

- Objective to accelerate the adoption of beneficial management practices (BMPs).
- Cost-shared incentives are available to producers for the implementation of BMPs to address on-farm environmental risks.
- Criteria and principles for 30 BMPs have been developed at the National Level as a guide.
- BMPs negotiated and customized for each province all 30 are delivered in Manitoba.

Canada-Manitoba Farm Stewardship Program cont'd

- Maximum incentive available per farm unit over the life of the program will be \$50,000. (to March 2008)
- Federal cost sharing
 - 30% (> producer benefit< public benefit)
 - 50% (< producer benefit> public benefit)

Canada-Manitoba Farm Stewardship Program cont'd

To March 31, 2007 AAFC/PFRA has approved 3,665 projects for a total federal commitment of \$17.8 million

Producer commitment through the CMFSP program during the same time frame is approximately \$42.5 million.

Where We Are Today

As of March 31, 2007 (including pilot phase):

Workshop Activity:

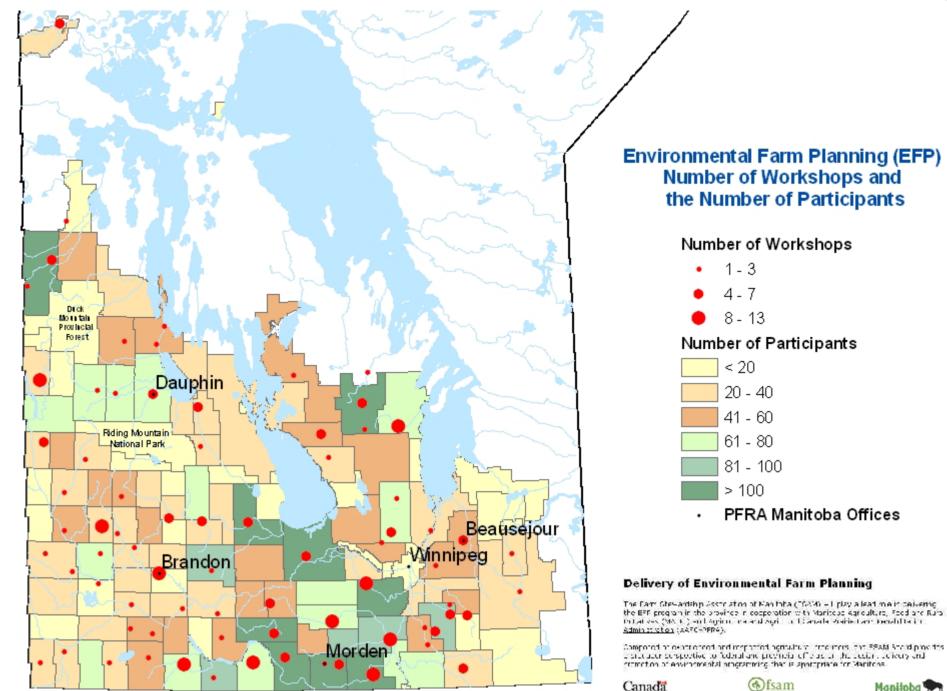
 Workshops Held (1 & 2)
 702

Producer Participation5,306(attendance at W 1 & 2)

On a percentage basis 92% of producers who attend Workshop 1 return to Workshop 2



Manitoba 🗫

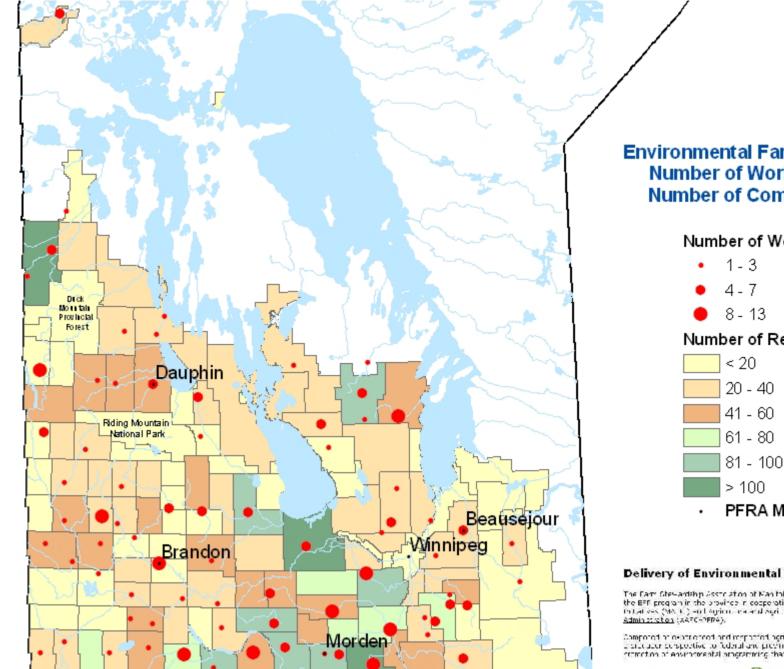


Where We Are Today cont'd

EFPs Reviewed:

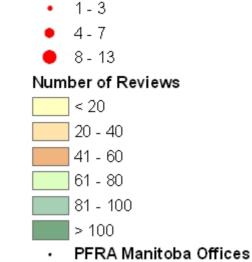
Statement of Completions Issued	4,132
Percentage of Producers who have had their EFP Reviewed	78 %
No. of Acres under Reviewed EFPs	6.7 Million
Farm Types:	
- Mixed (Grain & Livestock)	1,938
- Grains & Oilseeds	1,647
- Livestock	518
- Other (Hort., Agro-Forestry,	
Aquaculture, etc.)	29





Environmental Farm Planning (EFP) Number of Workshops and the Number of Completed Reviews

Number of Workshops



Delivery of Environmental Farm Planning

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- In a recent random exit survey producers provided the following comments:
 - 91% of respondents would recommend the EFP process to others
 - 80% of respondents had (or were in the process of) implementing on-farm environmental improvements outside of any incentive programs

EFP Survey cont'd

Producer comments:

"I found that we were already doing a good job in regards to the environment and where we could make further improvements."

"Just looking at the farm from this point of view raised my awareness about a number of issues."

For Further Information:

□ For further information, please contact:

FSAM

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