

Fax to SSCA at (306)695-4236 or
 Mail to: SSCA, Box 1360, Indian Head, SK S0G 2K0

The Saskatchewan Soil Conservation Association wishes to thank our
 sponsors for their generous support.

Name : _____

Address: _____

City: _____ Postal Code/Zip Code: _____

Telephone: _____ Fax: _____

E-mail: _____

Producer: YES / NO (circle one)

SSCA Member: YES / NO (circle one)

Conference Fees: Check appropriate boxes

SSCA Members		
Before/On January 05, 2012	\$45.00	<input type="checkbox"/>
additional farm unit member	\$40.00	<input type="checkbox"/>
After January 05, 2012	\$50.00	<input type="checkbox"/>
additional farm unit member	\$45.00	<input type="checkbox"/>
Non-Members		
Before/On January 05, 2012	\$70.00	<input type="checkbox"/>
After January 05, 2012	\$75.00	<input type="checkbox"/>
1 Year membership -	\$100.00	<input type="checkbox"/>
3 Year membership -	\$250.00	<input type="checkbox"/>
Additional Farm Unit Membership (one time fee)	\$25.00	<input type="checkbox"/>

Total Enclosed \$ _____
 GST Exempt (Reg.# 137200515 RT001)

Method of Payment : Check one
 Visa MasterCard Cheque

* Make cheque payable to SSCA

Card # _____

Expiry Date _____

Name on credit card (please print)

Signature _____

Cancellation:

SSCA will provide refunds if notified before 12 noon,
 January 5, 2012

Platinum Sponsor



Gold Sponsors



Bayer CropScience



The miracles of science™



Silver Sponsors



Bronze Sponsors



Field Services
 "Getting to the Root of Crop Nutrition"

Featured Speaker:

Dr. Paul Bullock is a professor of Agrometeorology in the Department of Soil Science at the University of Manitoba where he has taught classes in Agrometeorology, Micrometeorology and Soil and Water Management since 2000. He has a Bachelor of Science in Agriculture and a M.Sc. in Soil Science, both from the University of Saskatchewan. He obtained a Ph.D. from the Centre for Resource and Environmental Studies at the Australian National University in Canberra, Australia. Dr. Bullock's research has included quantifying impacts of weather on crop performance as well as the development and validation of models for the prediction of these impacts. He has also assessed agrometeorological risk for crop production on the Canadian prairies, the northern Great Plains and the agricultural regions of Canada and is working on soil moisture modeling and operational monitoring. He has several years' experience in the grain industry and operational crop yield forecasting as analyst and Director of the Weather and Crop Surveillance department of the Canadian Wheat Board from 1990 through 1998.