



**64<sup>th</sup> Annual Meeting**  
**November 16<sup>th</sup> -18<sup>th</sup>, 2010**

**64<sup>ième</sup> Réunion annuelle**  
**16 au 18 novembre 2010**

Delta Regina  
Regina, Saskatchewan



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## CWSS-SCM 2010 Annual Meeting Agenda

<b>Date</b>	<b>Time</b>	<b>Topic</b>	<b>Location</b>
<i>Sunday November 14</i>	13:00 – 17:00	Board of Directors Meeting on Strategic Plan – review and update; determine strategic plan for upcoming year, assign responsibilities, milestones and deadlines.	Campania
<b>Date</b>	<b>Time</b>		
<i>Monday November 15</i>	08:30 - 17:00	Board of Directors Meeting (Continental Breakfast and Buffet Lunch in Room) Committee meetings if required.	Campania
	13:00- 17:00	Curling Funspiel Tartan curling Club	Meet in pre-function area - Mezzanine
	14:00 – 17:00	Pre-conference Tour. Bayer CropScience formulation plant.	Meet in pre-function area - Mezzanine
	16:00 – 20:00	Registration Poster and Commercial Display Setup	Pre-function area - Mezzanine
	17:00- 18:00	Board Members and Graduate Students Meet & Greet	Campania, Pre-function area - Mezzanine
	18:00- 21:00	Board, Grad Students & General Membership Meet & Greet	Campania, Pre-function area - Mezzanine
	19:00- 22:00	Invited Speakers Dinner with Executive and Session Chairs	TBA
<b>Date</b>	<b>Time</b>	<b>Topic</b>	<b>Location</b>
<i>Tuesday November 16</i>	07:30 – 08:30	Continental Breakfast. Commercial Displays & Poster Viewing – Authors Present	Pre-function area - Mezzanine
	7:30 – 17:00	Registration	Pre-function area - Mezzanine
	08:30 – 17:00	Poster and Commercial Display Viewing	Pre-function area - Mezzanine
	08:00	Opening Welcome & Announcements – Sue Boyetchko & Local Arrangements Chairs	Lombardy - Umbria
	8:15 – 10:00	<b>Plenary Session: “New Crops/Crops with Second-Generation Traits: Weed Management Challenges”.</b> <b>Chair: Hugh Beckie</b>	Lombardy - Umbria
	10:00- 10:30	Refreshment Break and Poster Viewing	Pre-function area - Mezzanine
	10:30 – 12:00	Plenary Session – Cont’d	Lombardy - Umbria
	12:00 – 13:00	Lunch	Trentino
	13:00- 15:00	<b>Graduate Student Research Project Presentations.</b> The latest in weed science research from universities	Lombardy - Umbria



		across Canada.	
	15:00-15:30	<b>Refreshment Break &amp; Poster Viewing</b>	Pre-function area - Mezzanine
	15:30-18:00	<b>Graduate Student Research Project Presentations (cont'd)</b>	Lombardy - Umbria
<i>Wednesday November 17</i>	7:00 – 8:30	Continental Breakfast Poster and Commercial Display Viewing	Pre-function area - Mezzanine
	7:30 – 17:00	Registration	Pre-function area - Mezzanine
	8:00 – 12:00  (with Refreshment Breaks about 10:00 – 10:30)	<p><b><u>Program Sessions (Concurrent)</u></b></p> <p><b>1. Weediness and Agronomy of New Crops.</b> (8:00 to 10:00) Chair, Steve Shirliffe, U of Saskatchewan</p> <p><b>2. Weed Identification and Herbicide Mode of Action.</b>  <ul style="list-style-type: none"> <li>Hands-on Workshop. (8:00 to 12:00) Chair, Trish Meyers, Monsanto Canada Inc.</li> </ul> </p> <p><b>3. Getting the Most Out of Agriculture Research Manager Software.</b> (8:00 to 12:00) Steven Gylling, Gylling Data Management, Brookings, South Dakota</p> <p><b>4. Weed Biology / Ecology; Noxious / Invasive Weeds.</b> (10:30 to 12:00)  <ul style="list-style-type: none"> <li>Contributed papers and discussion Chair, Stephen Murphy, University of Waterloo</li> </ul> </p>	Lombardy  Tuscany  Umbria  Lombardy
	12:00 – 13:30	Awards Banquet – Russ Hynes, Chair	Trentino
	13:30-14:30	Poster viewing – Authors Present	Pre-function area - Mezzanine
	14:30 – 17:00	<p><b><u>Program Sessions (Concurrent)</u></b></p> <p><b>1. Weed Control in Cereals, Oilseeds &amp; Pulses.</b> (14:30 to 17:00)  <ul style="list-style-type: none"> <li>Contributed papers and discussion Chair, Neil Harker, AAFC, Lacombe, AB</li> </ul> </p> <p><b>2. Weed Control in Horticulture &amp; Special Crops.</b> (14:30 to 17:00)  <ul style="list-style-type: none"> <li>Contributed papers and discussion Chair, Rob Nurse, AAFC, Harrow, ON</li> </ul> </p>	Lombardy-Umbria  Tuscany





**Plenary Session “New Crops/Crops with Second-Generation Traits: Weed Management Challenges” Tuesday, November 16, 2010**

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
08:00	<b>Welcome, Announcements, Local Arrangements</b>	Clark Brenzil / Rick Holm (LAC) and Sue Boyetchko, President, CWSS-SCM
08:15	<b>Introduction to “New Crops/Crops with Second-Generation Traits: Weed Management Challenges”</b>	<b>Hugh Beckie</b> – AAFC, Saskatoon, SK
08:30	<b>Industry Perspective: New Crops</b>	<b>Jack Grushcow</b> – Linnaeus Plant Sciences Inc., Vancouver, BC
09:00	<b>Industry Perspective: Crops with Second-Generation Traits</b>	<b>Michael Horak</b> – Monsanto, St. Louis, MO
09:30	<b>Regulatory Perspective</b>	<b>Krista Thomas</b> – CFIA, Plant Biosafety Office, Ottawa, ON
10:00	Refreshment Break	
10:30	<b>Research Perspective: A Promising Way Forward in Determining Weediness / Invasiveness</b>	<b>Jean Burns</b> – Case Western Reserve University, Cleveland, OH
11:00	<b>Developing Agronomic Packages for New Crops and 2nd Generation Crops with Novel Traits: Constraints and Opportunities</b>	<b>Eric Johnson</b> – AAFC, Scott, SK
11:30	<b>A Role for Post-Release Monitoring?</b>	<b>Hugh Beckie</b> – AAFC, Saskatoon, SK
11:45	<b>Summary and Concluding Remarks</b>	<b>Linda Hall</b> – University of Alberta, Edmonton, AB



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## **Biographies of Plenary Session Speakers**

**Jean H. Burns**, PhD, is an Assistant Professor at Case Western Reserve University. The Burns lab focuses on the mechanisms governing community assembly and biological invasions, including the demographic characteristics of invasive populations and the potential predictive power of phylogeny. Jean got her PhD in 2006 from Florida State University for work on the phylogeny and characteristics of invasiveness in the Commelinaceae. In 2007, she worked with Tiffany Knight as a Tyson Postdoctoral Fellow on the demography of invasive and noninvasive introduced species. She also collaborated with Sharon Strauss at the University of California, Davis from 2008-2010 as a Center for Population Biology Postdoctoral Fellow, including work on phylogenetic signal on traits associated with community assembly.

**Eric Johnson**, P.Ag., is a Weed Biologist and Officer-in-Charge with Agriculture and Agri-Food Canada at Scott, SK. Eric was born and raised on a grain farm near Eston, SK. Eric received both his Bachelor and Masters of Science in Agriculture from the University of Saskatchewan. Eric worked from 1982 to 1996 in agriculture extension with Saskatchewan Agriculture. Eric's current field research includes: chemical, cultural, and mechanical weed control; pesticide minor use; and crop management. He has collaborated on agronomic projects involving genetically modified spring wheat as well as led projects on new crops such as Prairie Carnation, *Camelina sativa*, and *Brassica carinata*.



## **Professional Development Workshops - Wednesday, Nov. 17, 2010**

These concurrent classroom-style sessions will provide valuable learning opportunities for everyone. CCA and CCSC CEUs will be available.

<b>Time</b>	<b>Topic</b>
8:00 – 10:00	<b>Weediness and Agronomy of New Crops.</b> Chair, Steve Shirliffe <ul style="list-style-type: none"><li>o Randy Kutcher, AAFC, Melfort, SK</li><li>o Rene Van Acker, University of Guelph, ON</li><li>o Emily Heaton, Iowa State University, IA</li><li>o Bill May, AAFC, Indian Head, SK</li></ul>
8:00 – 12:00	<b>Weed Identification and Herbicide Mode of Action.</b> Chair, Ms. Trish Meyers <ul style="list-style-type: none"><li>o Linda Matthews, U of Saskatchewan, SK</li><li>o Julia Leeson, AAFC, Saskatoon, SK</li><li>o Lyle Cowell, Viterra, Tisdale, SK</li><li>o Darren Robinson, U of Guelph, ON</li><li>o Wendy Asbil, CFIA, Ottawa, ON</li><li>o Bruce Murray, Monsanto, Winnipeg, MB</li><li>o Linda Hall, U of Alberta, Edmonton, AB</li><li>o Peter Sikkema, U of Guelph, Ridgetown, ON</li></ul>
8:00 – 12:00	<b>Getting the Most Out of Agriculture Research Manager Software.</b> <ul style="list-style-type: none"><li>o Steven Gylling, Gylling Data Management, Brookings, South Dakota</li></ul>



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## **Biographies of Professional Development Workshop Speakers**

### **Weediness and Agronomy of New Crops**

**Dr. Rene Van Acker** is Associate Dean, External Relations for the Ontario Agricultural College, University of Guelph and Professor in the Department of Plant Agriculture. Rene was previously a professor of weed science and crop management at the University of Manitoba. His research interests include weed seedling recruitment biology and ecology, robust cropping systems, multifunctional agriculture and the coexistence of GM and non-GM crops. His research work on the coexistence of GM and non-GM crops has led to international collaborations, presentations, and consulting work with governments and organizations in Denmark, Australia, Switzerland, Australia, the US and Canada. Rene serves several agricultural organizations and is currently on the board of the Ontario Institute of Agrologists. Rene grew up on a farm in southwest Ontario and attended the University of Guelph, obtaining a BSc and MSc degree in crop science and weed management, he also holds a PhD in crop-weed ecology from the University of Reading in the UK. Rene and his wife Susie have three children and live in Guelph.

### **Weed Identification and Herbicide Mode of Action**

**Linda Matthews** holds a BSA from the University of Saskatchewan and is a laboratory instructor in the Department of Plant Sciences and a distance education course instructor for the Centre for Continuing and Distance Education at the University of Saskatchewan. She instructs laboratory sessions for five undergraduate courses which include Weed Biology and Ecology, a portion of the agronomy field school and two distance education courses, which includes Weed Control. Linda also conducts various workshops covering topics in agronomy and horticulture. Presently, she is developing a weed garden at the University of Saskatchewan's Kernan Crop Research Farm. Once established, the weed garden will be used by students for weed identification. Weed seed will also be collected from the site and used to grow weed plants for laboratory sessions.

**Julia Leeson** completed both her BSc and MSc at the University of Saskatchewan through the Department of Biology. Since that time she has been working as a biologist in the Weed Ecology program at Agriculture and Agri-Food Canada in Saskatoon. Her areas of research include provincial weed surveys, farm management surveys and monitoring changes in weed populations in long-term cropping systems studies.

**Lyle Cowell** was raised on a grain farm at Star City, SK and is a graduate of the University of Saskatchewan. After completion of his formal training, Lyle continued to work for the Dept. Soil Science at the University of Saskatchewan. He first helped coordinate field projects in the Innovative Acres project, which examined new cropping and fertilizer management strategies with farmer cooperators. After completion of this project, Lyle worked in several research projects which focused on fertility and remediation of degraded soils. Lyle and his family returned to the family farm in northeast Saskatchewan, and he has worked with local farmers as a regional agrologist with Viterra for the past 14 years. While basic tenets of agronomy in soil fertility and pest control have not changed in this time, the evolution of farm



management has required continued education in his career.

**Darren Robinson** is an Associate Professor in the department of Plant agriculture at the Ridgetown campus of the University of Guelph. He has a BSc from the U of Winnipeg, a MSc from the U of Manitoba and a PhD from the University of Guelph. The primary goal of Darren's weed management research in horticultural crops is to implement integrated control strategies with new herbicides and new herbicide tank mixes in conventional and reduced tillage systems. His research focuses on improving the timeliness of application, obtaining new herbicide registrations through the URMULE system, determining the effect of previous cropping practices on weed population shifts, and analyzing the effect of previous herbicide use on carryover potential into high value crops.

**Wendy Asbil** has over 20 years of experience in teaching and research in agronomy. After earning her MSc from McGill University, she spent nine years working as a research assistant in the forages and weed management research programs at the Plant Science department of McGill. In 1997, she accepted a position as College Professor at Kemptville Campus of the University of Guelph where she taught various courses such as weed science, crop diagnostics, crop production, cropping systems, and organic production to Agriculture and Horticulture diploma students in as well as conducting crop/pest management research. In 2005, she joined the Canadian Food Inspection Agency in the Plant Health and Biosecurity Directorate where for four years she was involved with import, export and domestic phytosanitary issues in the Grains and Oilseeds section. Since December 2009, she has been the National Manager of the Invasive Plants section in the Chief Plant Health Office. She also maintains her affiliation with Kemptville Campus by teaching weed science courses and overseeing a small agronomy research program.

**Bruce Murray** has worked in the Ag industry for over 25 years. He has held positions within both industry and government, as a field researcher, manager and an extensionist. Currently he is a Technology Development Rep for Monsanto in Manitoba. Bruce earned three degrees at the University of Manitoba, a BSc in Agriculture (Plant Science), an MSc (Plant Breeding) and a PhD (Weed Ecology). Bruce, his wife Cindy and two boys, Scott and Connor, live in Carman, Manitoba.

### **Getting the Most Out of Agriculture Research Manager Software**

**Steven R. Gylling**, PhD is the CEO and original Program Author of the Pesticide Research Manager, PRM Summary Across Trials, PRM Accessory Pack, PRM EDI Export, and the data collector software. He has conducted plant science research and worked with research data management since 1972. His PhD is in Agronomy, with emphasis on weed control. He has worked at South Dakota State University as a weed researcher, state pesticide impact assessment coordinator, and Cooperative Extension Service computer specialist. He currently directs all software development projects at Gylling Data Management.



## **2010 Local Arrangements Committee Members**

For further information about the meeting please contact a Co-Chair or a Local Arrangements Committee member as listed below:

<p><b>Local Arrangements Committee Co-Chair &amp; Hotel Arrangements</b></p> <p>Clark Brenzil Saskatchewan Ministry of Agriculture 3085 Albert Street Regina SK S4S 0B1</p> <p>tel: (306) 787-4673 fax: (306) 787-0428 <a href="mailto:clark.brenzil@gov.sk.ca">clark.brenzil@gov.sk.ca</a></p>	<p><b>Local Arrangements Committee Co-Chair &amp; Program Committee</b></p> <p>Rick Holm University of Saskatchewan 51 Campus Dr. Saskatoon SK S7N 5A8</p> <p>tel: (306) 966-5009 fax: (306) 966-5015 <a href="mailto:rick.holm@usask.ca">rick.holm@usask.ca</a></p>
<p><b>Scholarships &amp; Awards/Awards Banquet – Russ Hynes</b> AAFC Research Centre Saskatoon, SK (306) 956-7247 <a href="mailto:Russell.hynes@agr.gc.ca">Russell.hynes@agr.gc.ca</a></p>	<p><b>Photography Contest - Justin Bouvier</b> ICMS Saskatoon, SK (306)-956-3855 <a href="mailto:bouvier@icmsinc.com">bouvier@icmsinc.com</a></p>
<p><b>Commercial Displays – Bill May</b> AAFC Research Farm Indian Head, SK (306) 695-5225 <a href="mailto:mayb@agr.gc.ca">mayb@agr.gc.ca</a></p>	<p><b>Registration - Anita Drabek</b> <b>CWSS-SCM Executive Assistant</b> (204) 753-2915 <a href="mailto:assistant@cwss-scm.ca">assistant@cwss-scm.ca</a></p>
<p><b>Sponsorship – Lyle Drew (national) BASF Canada Inc. Regina, SK</b> (306) 789-2459 <a href="mailto:lyle.drew@basf.com">lyle.drew@basf.com</a> and</p> <p><b>Barry Rapp, (local) Regina, SK</b> (306) 721-6340 <a href="mailto:brapp@cpsagu.ca">brapp@cpsagu.ca</a></p>	<p><b>Treasurer – Darren Robinson</b> University of Guelph, Ridgetown Campus Ridgetown ON (519) 674-1604 <a href="mailto:drobinso@ridgetownc.uoguelph.ca">drobinso@ridgetownc.uoguelph.ca</a></p>
<p><b>AV Equipment - Brent Flaten</b> <b>SK Ministry of Agriculture, Regina, SK</b> (306) 694-3714 <a href="mailto:brent.flaten@gov.sk.ca">brent.flaten@gov.sk.ca</a></p>	<p><b>Graduate Student Presentations – Steve Shirliffe</b> Plant Sciences, U of Saskatchewan (306) 966-4959 <a href="mailto:Steve.shirliffe@usask.ca">Steve.shirliffe@usask.ca</a></p>



<b>Posters – Ken Sapsford</b> Plant Sciences, U of Saskatchewan (306) 966-4999 <a href="mailto:k.sapsford@usask.ca">k.sapsford@usask.ca</a>	<b>Plenary Session Program / Chair – Hugh Beckie</b> AAFC Saskatoon Research Centre (306) 956-7251 <a href="mailto:hugh.beckie@agr.gc.ca">hugh.beckie@agr.gc.ca</a>
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**The Program Sections (and chairs) are**

<b>Cereals, Oilseeds and Pulses</b> Neil Harker AAFC Research Centre, Lacombe, AB (403) 782-8134 <a href="mailto:Neil.harker@agr.gc.ca">Neil.harker@agr.gc.ca</a>	<b>Forage, Rangeland, Forestry and Industrial Vegetative Management</b> Michael Irvine Ontario Ministry of Natural Resources Sault Ste. Marie, ON (705) 945-5724 <a href="mailto:Michael.irvine@mnr.gov.on.ca">Michael.irvine@mnr.gov.on.ca</a>
<b>Horticulture and Special Crops</b> Rob Nurse Greenhouse & Processing Crops Research Centre, Harrow, ON (519) 738-1288 <a href="mailto:Robert.nurse@agr.gc.ca">Robert.nurse@agr.gc.ca</a>	<b>Weed Biology and Ecology / Invasive and Noxious Weeds</b> Stephen Murphy University of Waterloo (519) 888 4567 <a href="mailto:stephen.murphy@uwaterloo.ca">stephen.murphy@uwaterloo.ca</a>
<b>Soybean, Corn, and Edible Beans</b> Peter Sikkema U of Guelph, Ridgetown, ON (519) 674-1603 <a href="mailto:Psikkema@ridgetownc.uoguelph.ca">Psikkema@ridgetownc.uoguelph.ca</a>	<b>Provincial Reports/Regulatory Issues</b> Dave Ralph, BC Ministry of Agriculture & Lands, Kamloops, BC (250) 371-6062 <a href="mailto:David.ralph@gov.bc.ca">David.ralph@gov.bc.ca</a>



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## **Conference Registration Information**

On-line registration is found at our website ([www.cwss-scm.ca](http://www.cwss-scm.ca)). The on-line registration can accommodate cheque and credit payments. If you are paying by cheque, you can complete the registration on-line registration form and then submit a cheque payable to CWSS-SCM. Cheques should be mailed to

Executive Assistant, CWSS-SCM  
P.O. Box 674  
Pinawa MB R0E 1L0

If help with registration is needed call the CWSS-SCM office at (204) 753-2915 or fax at (204) 753-2363. You can also send an email to [assistant@cwss-scm.ca](mailto:assistant@cwss-scm.ca). The following page contains a Registration form that can be filled in and sent in if you don't have access to the website.



**CWSS-SCM Registration Form**  
**(Please Print)**

Name: \_\_\_\_\_

Affiliation: \_\_\_\_\_

Address: \_\_\_\_\_

City/Town: \_\_\_\_\_ Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

On-line registration is found at our website ([www.cwss-scm.ca](http://www.cwss-scm.ca)). Fees are as listed below.

**FEES:**

	Cost per Person	Quantity	Total Cost**
<b>Early Registration</b> (payment received before October 8, 2010)			
Includes: Plenary Session, Professional Development Workshops, Program Sections, Welcoming Reception (Nov 15) Breakfast (Nov 16, 17 & 18) Lunch (November 16), all refreshment breaks, Awards Luncheon (November 17), Industry Reception, Conference Booklet	<b>Member:</b>	\$400	
	<b>Nonmember:</b>	\$500	
	<b>Student*:</b>	\$150	
<b>Late Registration</b> (payment received after October 8 2010) Includes: Same as Early Registration above.	<b>Member:</b>	\$500	
	<b>Nonmember:</b>	\$600	
	<b>Student*:</b>	\$175	
<b>One-day Registration Options:</b>			
<b>Tuesday, Nov. 16 only</b> - Plenary Session and Graduate Student presentations– (includes lunch, nutrition breaks, conference booklet)		\$200	
<b>Wednesday, Nov 17 only – includes</b> Professional Development Workshops (all are morning sessions). Spaces for Weed ID and Agric Research Manager are limited – indicate preference if you wish to attend either of these. A. Weed ID & Herbicide MOA (max = 80 people), B. Agriculture Research Manager (max = 60 people), C. Weediness and Agronomy of New Crops (no number limitation) Plus all afternoon program sections. (includes lunch, nutrition breaks, conference booklet)	1 <sup>st</sup> Choice ____ 2 <sup>nd</sup> Choice ____	\$200	
<b>Thursday, November 18 only – includes concurrent sessions:</b> <b>1. Weed Control in Corn, Soybean and Edible Beans.</b> (10:00 to 12:00) o Contributed papers and discussion <b>2. Provincial Weed Reports and Regulatory Issues.</b> (10:00 to 12:00) o Contributed papers and discussion		\$50	



<b>CWSS-SCM Membership for 2010</b>	<b>Regular</b>	<b>\$100</b>		
	<b>Student*</b>	<b>\$0</b>		
	<b>Retired</b>	<b>\$25</b>		
<b>Monday, Nov 15 – Pre-conference Activities:</b> <b>A. Bayer CropScience formulation plant</b> <b>B. Curling Funspiel– Tartan Curling Club</b>		<b>\$20</b>		
		<b>\$20</b>		
Additional Tickets for the Awards Luncheon (for guests)		<b>\$50</b>		
* Need signature and name of supervisor. Students must be from Canadian universities to be eligible for student membership. ** Includes GST/PST			<b>TOTAL</b>	

**Refund policy:** 90% of fee returned if cancellation received by October 31, 2010; no refund if notification received after November 1<sup>st</sup>, 2010 but registration can be transferred to another individual from the same organization.

Special food or dietary restrictions: \_\_\_\_\_  
\_\_\_\_\_

Register online or complete this form and return with your payment, payable to CWSS, to / Veuillez compléter ce formulaire et l'envoyer avec votre paiement au nom de la SCM à

Executive Assistant, CWSS-SCM, P.O. Box 674 Pinawa MB R0E 1L0  
Telephone: (204) 753-2915 Fax: (204) 753-2363



**Hotel Reservation Information – CWSS–SCM, 2010**

**Guest room rates negotiated for the conference are available November 13 - 19.** There are a limited number of rooms at the special conference rate, reserve early.

***Rooms at these rates will be held until 15 October, 2010. Afterward, rates will be subject to room and rate availability. So book early!***

**RATES:**

Room Types	Cost (plus taxes)
Double	\$139.00
Premier King	\$149.00
Deluxe Queen	\$179.00

***Rates are in \$ Cdn per room per night (single or double occupancy), plus taxes (5% GST, 5% PST and 3% Destination Marketing Fee).***

**TO MAKE YOUR RESERVATION:**

**By phone:** 1-800-209-3555 between hours of 8:00am to 5:00pm, Monday thru Friday please quote block code "**cca120510**".

Online:

[www.deltaregina.com/cca120510](http://www.deltaregina.com/cca120510)

**Delta Regina**  
**1919 Saskatchewan Drive**  
**Regina, Saskatchewan S4P 4H2**  
**phone: 306-525-5255 \* fax: 306-781-7188**

Check out the facilities at <http://www.deltahotels.com/en/hotels/saskatchewan/delta-regina/>.



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