SGGA NEWS

January 2020

SGGA PRESIDENT'S MESSAGE

2020 – Where do we go from here?

Much work has, and is, being done by your board to help you be the best you can be. One important element that we have identified is Education.

It is no secret that education has the power to change. Well it has the power to change your greenhouse as well.

Educating ourselves in an ever-changing environment gives us the tools to keep up. New trends, vegetables, new demographics, the younger gardeners' more awareness of our environment, house plants. What part can, and will, plants play in a new cleaner world?

Education ensures we have the understanding to problem solve. Fertility issues, increased vulnerability to disease, rapid development of new varieties, development in technology.

With artificial intelligence on our doorstep it is important that human potential and contribution is maximized. Our human touch in smaller greenhouses gives us that advantage.

Education is the tool for building our businesses. One that can problem solve. A business that can interpret, analyze. To think critically and be creative.

Education enlightens new thoughts, new ideas, and expands our potential. Education is where the mind goes to grow our businesses, create new concepts.

You have heard Bigger, Stronger, Faster… Well… Education makes us Smarter, Healthier, Richer.

Who is in for the Ride of your Life? 2020 is upon us. Make sure you take part in these up and coming workshops:

- **Biosecurity Jan 8 Saskatoon**
- **Biosecurity Jan 14 Saskatoon**
- **Pesticide Applicator Course Jan 27,28 Saskatoon**
- **Pesticide Applicator Course Jan 30,31 Regina**
- **Water and Fertilizer Workshop Feb 8 Saskatoon U of S**

More details in this newsletter. See you there.

– Gail Medernach
President SGGA

Flowers Make Life More Beautiful

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Saskatchewan Greenhouse Growers Association
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2020 MEMBERSHIPS DUE JANUARY 1, 2020

Saskatchewan Greenhouse Growers Association

Membership Benefits:

- Access to Tag Discount Program
- Access to Tray and Box Discount Program
- Subscription to SGGA's Quarterly Newsletter
- Scholarship Funding
- Copy of *Greenhouse Canada* magazine
- Industry support through other mentors and Board of Directors
- SGGA's website (members only section)
- Member Discount to Annual Conference and other association programs
- Industry Updates and Networking Opportunities
- Member on Facebook forum

On your behalf the SGGA is pleased to represent the greenhouse industry, addressing topics important to your business at the industry and government level. Your membership is important and entitles you to share your opinion and concerns with the board.

Box 68, Middle Lake, SK S0K 2X0
Fax: 306-367-2403 • Email: saskgga@gmail.com

306-367-2012

www.saskgreenhouses.com

See page 17 for the SGGA membership form

SGGA verified members will receive SGGA member rates on tag orders placed with:

Horta-Craft

Horta-Craft Limited https://horta-craft.ca

JVK

JVK Ltd. http://www.jvk.net/

Contact Horta-Craft Ltd. &/or JVK Ltd. directly to discuss your order

SGGA 2020 Newsletter Advertising

Advertising Option	Member Fee	Non-Member Fee
Full Page 7.25″ x 9.75″	$110.00	$165.00
Half Page 7.25″ x 4.8″ (horizontal) 3.5″ x 9.75″ (vertical)	$ 85.00	$127.00
Quarter Page 3.5″ x 4.8″	$ 60.00	$ 90.00
Business Card (1/8 Page) 3.5″ x 2.3″	$ 35.00	$ 52.00
Full Page Insert	$ 75.00 you print $ 125.00 we print	$ 125.00 you print $ 200.00 we print

2020 DISTRIBUTION DATES

Distribution Deadline	Content Deadline
January 15, 2020	January 4, 2020
April 15, 2020	April 5, 2020
July 15, 2020	July 5, 2020
October 1, 2020	September 20, 2020

Contact the SGGA OFFICE to book your advertising space!

Saskatoon Biosecurity Workshop

Despite the terrible weather, producers weathered the snow storm to attend the BioSecurity Workshop held in Saskatoon on January 8th.

Doug Waterer shared valuable information on BioSecurity practices for the greenhouse industry and provoked producers to identify areas on their operation to improve BioSecurity practices.

Producers in attendance received 4 Pesticide Applicator Credits for attending and taking the training.

If you missed the session due to the weather or were unable to attend in Saskatoon, you still have a chance to take in the training in Regina on Tuesday, January 14th (details on the following page).

Renew your **2020 SGGA membership** before February 14th

and be entered in a draw to

WIN a one year subscription

to the Gardener Magazine.

Biosecurity Workshops
for Saskatchewan Greenhouses

SASKATOON: January 8, 2020 • 1 pm – 5 pm

Western Development Museum

REGINA: January 14, 2020 • 1 pm – 5 pm

Days Inn, Regina Airport at Harbor Landing

Plant pests are responsible for significant losses in yields and quality in Saskatchewan greenhouse crops. The goal of the **Saskatchewan Greenhouse Biosecurity Program** is to help growers reduce pests by ***keeping greenhouse pests from becoming established in your greenhouses***. Controlling pest problems before they become established is an effective and cost efficient means of dealing with many pests problems – and it also makes good economic sense plus is environmentally sustainable.

Biosecurity helps protect your farm, your customers and your industry.
Biosecurity is your responsibility.

The Workshop will introduce growers to the recently released ***Farm Biosecurity Guide for Saskatchewan Greenhouses*** developed by the Saskatchewan Greenhouse Growers Association in collaboration with Dr. Doug Waterer (formerly of the Plant Sciences UofS), with funding provided by Saskatchewan Ministry of Agriculture.

The workshop will …

a) Introduce growers to the Guide
b) Outline the basic concept Biosecurity and the objectives of Biosecurity Programs
c) Determine the major Biosecurity threats faced by your farm
d) Outline the steps required to keep these problems off your farm
e) Outline the steps to implement the required pest control measures
f) Outline the steps in monitoring the efficacy of the program
g) Outline how this process can be repeated over time, improved and changed as new pest threats arise

All of the steps are covered in a checklist type workbook which is included in the Guide. ***Copies of the Guide will be provided.***

Pre-registration is required

To register, contact the office at 306-367-2012 or email sgtcconf@gmail.com

The fee to attend is $20 (cost recovery)

SASKATCHEWAN GREENHOUSE GROWERS ASSOCIATION
BOX 68, MIDDLE LAKE, SK S0K 2X0 | PHONE: 306-367-2012 | FAX: 306-367-2403 | EMAIL: saskgga@gmail.com | WEBSITE: www.saskgreenhouses.com

CANADIAN AGRICULTURAL PARTNERSHIP
Saskatchewan
Canada

Congratulations

to the winner of SGGA's 2019 Photo Contest!

Garden of Eden Greenhouse & Gifts

Sandra Wernicke

Blumenort, SK

THANK YOU TO ALL ENTRIES

Shamrock Greenhouse & Nursery
Barbara Curvollo

Solange's Garden
Solange Voskamp

Gail's Greenhouse
Gail Medernach

Pesticide Applicator Tutorials

for Saskatchewan Greenhouses

Saskatchewan Polytechnic is offering pesticide applicator tutorials for Greenhouse growers in Saskatchewan.

SASKATOON: January 27-28, 2020

SaskPolytechnic Saskatoon Campus
1130 Idylwyld Drive North

REGINA: January 30-31, 2020

SaskPolytechnic Regina Campus
4500 Wascana Parkway

Greenhouse Applicator (PEST-170CE)

You will learn how to use herbicides, fungicides, insecticides and rodenticides in greenhouses during crop storage, display and production. The course content includes pesticide use on areas immediately surrounding greenhouses and on plants in occupied buildings. The Greenhouse applicator license will allow you to purchase and use commercial pesticide products in your greenhouse operation. The pesticide license/certificate will also meet the pesticide certification requirements for Canada Gap program. This tutorial will cover Safety & Legislation as well as Greenhouse applicator topics including Labels, Application Technology, Pest Management and Calculations. The exam will be written on the afternoon of the second day.

The cost to attend the course is: $320 tuition plus $75 for manuals.

To register, please go to the following webpage:

https://saskpolytech.ca/programs-and-courses/part-time-studies/pesticide.aspx

The tutorials are listed under the *Greenhouse Applicator* tab, please select:
PEST-170CE-4 - **Saskatoon** Campus location
PEST-170CE-5 - **Regina** Campus location

Please call Arla McLeod at 306-775-7473 for more information.

Saskatchewan Polytechnic, Regina Campus
Phone Toll-Free: 1-866-467-4278, Ext.7473
Local number: (306) 775-7473
Email: pest.prog@saskpolytech.ca

Hands-on workshop
Water and fertilizer management

with Dr. Mohyuddin Mirza

SASKATOON: February 8, 2020 • 10 am - 3 pm

Room 2C25, Agriculture Building
51 Campus Drive, University of Saskatchewan

- ***Did you know that the use of water is the single most important input for greenhouse crops?***
- ***Did you know that water quality could make and break the greenhouse business?***
- ***Would you believe that pH and EC of water influences the uptake of nutrients and thus affects the health of your plants?***
- ***And did you know that most of us are afraid of math calculations and there is a Fertilizer Fear Factor?***

Here is what you should do:

- Register early
- Bring your pH and EC meters along with pH 4 and 7 buffers, if you have them.
- Bring your most recent water analysis results
- Bring your fertilizer program written on a peace of paper
- Bring the information on your injectors, what type and dilution ratios

What you can expect to learn:

- Interpreting water quality and making decisions for your crops, bedding plants, ornamentals, vegetables and cannabis
- Water and climate control strategies
- Understanding pH and EC and management over the duration of crops
- Preparing a good fertilizer program

We have asked Dr. Mirza to actually take you through a fertilizer calculation in ppm so that you have no fear. Jackie Bantle, Manager, Ag. Greenhouses & Horticulture Field Facility will be on hand to help us out.

You will enjoy this workshop, gain practical knowledge and be ready for another great season!

Pre-registration is required

To register, contact the SGGA office at 306-367-2012 or email sgtcconf@gmail.com

The fee to attend is $75.00

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Bedding Plants Workshop

Hands On Learning At High Q Greenhouses Inc.

When: Thursday, January 30, 2020, 9:00 am to 4:00 pm
Where: High Q Greenhouses Inc., 55431 Range Road 262, Sturgeon County, AB T8R 0W7
Cost: $89.25 incl. GST for AGGA members, $131.25 Incl. GST for non-AGGA members. Students $26.25 incl. GST

every registrant receives a vegetable/herb variety pack grown by: Thiels Greenhouses

Register Early – Seats Limited to 40

Advance registration is required. Registrations accepted until 4:00 pm, Wednesday, Jan.29, 2020 or until full

Bring your pH and EC meters and we will calibrate for you

9:00 AM	COFFEE IS ON Network and meet other registrants.
9:30 AM	Welcome, Introductions and Workshop Objectives.
10:00 AM	Selling soil at retail by Clifford Robb of Premier tech.
10:30 AM	Guided tour of the greenhouse, on the spot discussions. Displays by: Professional Gardener Company, Eco Lighting Solutions and others. A draw sponsored by AMA Horticulture. And a live auction to raise funds for AGGA Dr. Mirza Scholarship.
12:30 PM	LUNCH: Do you have any dietary restrictions? .....
1:30 PM	Growing vegetables in a floating deep water hydroponic system. Year round in a rural community by Nadine Stielow of Thiel's Greenhouses
2:00 PM	The importance of pH and EC in growing quality plants by Dr. Mirza
3:00 PM	All you need to know about LED lights by Tracy Grills of Eco Lighting
3:30 PM	Upcoming trends by Michiel Verheul of High Q Greenhouses Inc.
4:00 PM	Wrap Up

Registration Form: Fill out and fax to 780-939-2010 or scan and email accounting@highqgreenhouses.com.
Payments can be made by Visa, MC, email transfers to: accounting@highqgreenhouses.com

Name: _____

Company:_____

Address: _____

Postal Code:_____

Phone:_____Email:_____

Member: $89.25, X ____ Non-Member: $131.25, X ____ All students: $ 26.25, X____

TOTAL $_____GST #736747510

Card#_____Expiry: mo_____YR____ CVV_____

Signature(required)_____Name on Card(print)_____

Email receipt to: _____

For further information: drmirzagreen@gmail.com or 780-885-0652 or
High Q Greenhouses Inc. 780-939-7490
AGGA Sponsored

Water in the greenhouse: Don't be afraid… come to the workshop

By Jackie Bantle

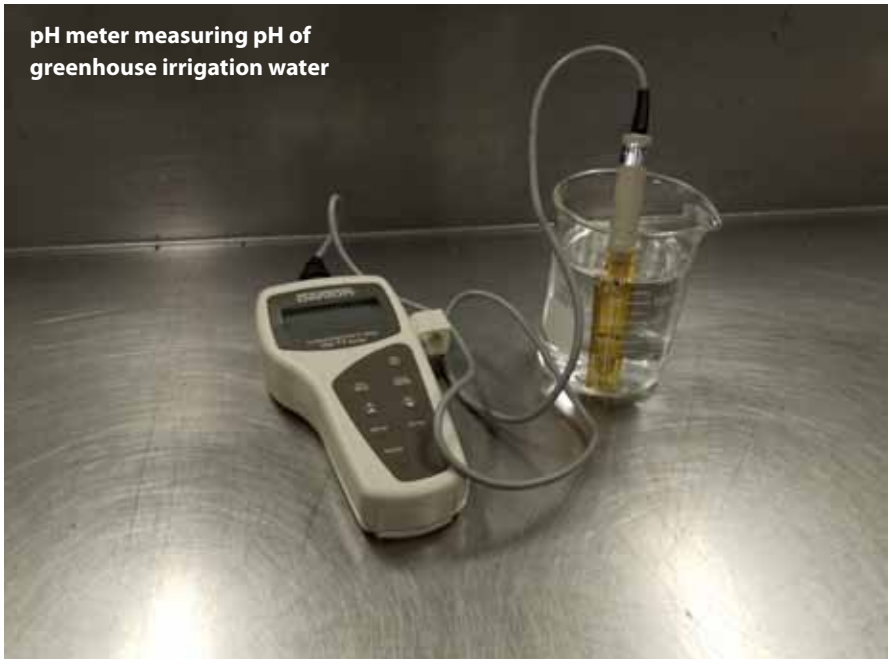
Watering and water quality are two areas that are often taken for granted in greenhouse operations. If either of these two issues are not managed competently, the crop can suffer irreversible damage despite all other efforts during crop production.

Watering is often considered a simple task and is assigned to the less experienced employee. This is a big mistake in greenhouse management. If careful instruction has not been provided to that employee regarding when, how much or how often to water, the crop can be irreversibly damaged. If water is not provided evenly throughout the crop canopy, certain areas of the crop may be underwatered while other areas are overwatered. When water is not applied frequently enough, plants will wilt. Even though the plants may recover during the next watering cycle, the earlier lack of water slowed or even stalled photosynthesis thereby slowing plant growth. Sometimes this lack of water will burn leaf edges, eventually causing entire leaves to fall off.

When water is applied too frequently (ie. overwatering), new growth may occur at a faster rate however, this new growth is often very succulent and tender causing plants to become taller. This new tender growth will easily wilt under bright lights, dry conditions or wind. These overwatered plants do not ship well.

If the growing media remains saturated for long periods of time, the oxygen content in the substrate is reduced, resulting in cell death in the plant roots. A damaged root system limits nutrient uptake, slows growth and stunts plants.

Good waterers can be trained. These days, however, there are many affordable automatic watering systems available for small or large operations. I have been to many large scale operations where no human ever gets close to the growing plants in the greenhouse: everything is automated. While this might be an extreme solution for a small greenhouse grower in Saskatchewan, watering must be taken seriously in order to grow a quality greenhouse crop.



pH meter measuring pH of greenhouse irrigation water

Water Quality

The best waterer cannot make up for poor quality water. Many people wanting to set up a greenhouse forget to think about the source of water as one of the first concerns. There may be ample water available, but the question needs to be asked: "Is this water suitable for indoor plant production?"

"Poor quality water can be responsible for poor aesthetic quality, slow growth and even gradual death of plants." (Water Quality in Greenhouses, Saskatchewan Ag Publication). There are many factors which determine water quality. Among the most important are soluble salts and alkalinity.

Electrical conductivity (EC) is a measure of soluble salts in the water. EC is measured using EC meters purchased from greenhouse suppliers or labs. Salts in irrigation water are transferred to the media in which the plant is growing. Salt concentration in the media and in the plant root cells determine, for the most part, the flow of water between the two. Water moves in the direction of higher salt concentration. Consequently, if the salt concentration is higher in the media, water no longer moves to the roots. Controlling EC is a combination of using the water test performed by a certified lab in combination with the right fertilizer required by the plants.

Water pH is also a concern for plant growth. The pH of the soil or media can affect the availability of nutrients in the soil for the plant. Neutral liquids have a pH of 7. As liquids become more acidic, the pH decreases. For example, sulfuric acid has a pH of 2.75. Liquids with pH higher than 7 are more basic in nature: potassium carbonate has a pH of 10.52. Even if nutrients are available in the soil, they may not be available to the growing plant if the pH is too low or too high. Saskatchewan is known for its high pH water which can be detrimental to plant growth. In general, water that is being used for irrigation should have a pH between 5 and 7. If water is testing on the high end of this pH range, then it is important to know the alkalinity level of the water. Alkalinity is primarily a measure of the amount of carbonate plus bicarbonate in the water: carbonate and bicarbonate will raise the pH of the substrate that the plant is growing in.

Have my ramblings confused and frightened you so far? Take a deep breath, that WAS part of my intention. I DO hope that you have a bit more insight into how important it is to have a good source of water for your plants and how important it is to monitor that water constantly in the greenhouse. Unfortunately, I have barely touched the surface of this discussion. Perhaps, you now have more questions than answers.

You might be asking yourself: "How do I know if my water is 'good' for irrigating in the greenhouse?", "What if I don't have access to the ideal water source?" "How do I monitor the pH and EC in my greenhouse?", "What is 'hard' water? Can I use hard water for greenhouse irrigation?" "How do I know how much fertilizer to add to my water?", "I'm using water from a dugout and that water seems to change throughout the season – how do I deal with this?", "What are the benefits and downsides to using reverse osmosis water in my greenhouse?"

I have a solution for your fear and your questions. Consider attending the upcoming Water & Fertilizer Workshop presented by Dr. Mohyuddin Mirza on Saturday, February 8, 2020 at the University of Saskatchewan in Saskatoon. Dr. Mirza is an expert in greenhouse production. If you have water questions, Dr. Mirza can answer them. More information is available about this workshop in this newsletter.

Hope to see you in February and until then…. Don't be afraid of the water!

Renew your **2020 SGGA membership** before February 14th

and be entered in a draw to

WIN a one year subscription

to the Gardener Magazine.

Why is everyone talking vegetables?

By Glen Sweetman, P.Ag.

The secret value of the Green Trades Conference was found through the conversations happening at tables around the room. With great speakers like Dr. Doug Waterer to inspire our dialogue, conversations about vegetables naturally followed his presentation on high tunnels.

One conversation that stands out was from a grower considering cutting back on production because they were uncertain how the economics will be this spring. This led to a discussion on how during these times the horticulture industry has often seen growth.

When money is tight, people tend to eat out less and want to grow their own vegetables to save money. This is can be an appropriate time to consider increasing in the number and variety of bedding plant vegetables you offer. Also consider how you can make gardening easy for new clients so they'll continue to invest in years to come. Do a few starter plants in larger containers that help people have better success make sense? Do you offer the resources like tools, seed, and fertilizer for people to garden? Have you considered fertilizer as an add on sale? Providing education to why your customers should use it is more than an add on, it is setting your customer up for success and building relationships. Prospering plants due to fertilization will be attributed to your business, leaving the customer with the perception that your plants grow like no others they have had before.

The buy local and home grown movement is strong with vegetables. Often, people need some help to make their dream to grow plants achievable. There has been a lot of vegetable planter ideas that look really good and are ideal for people with limited growing space or mobility. I have seen

a lot of kids getting into growing plants in schools and enjoying it.

When people cannot afford a summer vacation away, they choose to "staycation". This often includes investing in new greenery to make their yard and home front look better. This can mean an increase in inexperienced, new customers. Assuming all your customers have been gardening for years might limit your sales. In addition, finding new ways to engage youth and get their parents involved in gardening will build your client base for years to come.

Another valuable discussion focused on adapting their business to meet the needs of aging customers. With some regular customers getting too old to handle planting and care, they have stopped or greatly reduced their orders. This might be an opportunity to provide that service and hire someone to make you even more money. Gardening is a passion and a hobby. For most people it's not about the price, it's about the feeling. This service might even attract new clients who like the look but not the work.

Then the topic went back to vegetables. A whirlwind of topics from carbon tax and forecasted increase in food expenses, the awareness of the public on where their food comes from, what is used on the crop, food safety issues such as the recent lettuce recall. The increased public awareness on vegetables is amazing. One vegetable grower commented the they have customers who buy nothing but the best food for their kids.

It is always good to evaluate what you are growing and selling, while testing out new opportunities to enhance your business. New plants and varieties, container sizes, marketing plans and what you offer is always worth reviewing. For example, last year I saw two-gallon pot with one potato plant and another place had corn in six inch and one-gallon containers as transplants. The business model "we do it because that is what we have always done," is not always the best one. Get that creative energy going and don't forget the vegetables.

Don't slip through the cracks.

It's not too late to place your 2020 Young Plant order or your Nature's Source Plant Food Order.

High Greenhouses Inc.

Plan and order for your spring season now.

All you need is our 2020 Young Plant catalogue.

You can download it at
www.highqgreenhouses.com
or contact us to receive one by mail.

55431 Range Road 262
Sturgeon County, AB
P 780 939-7490
F 780 939-2010
contact@highqgreenhouses.com

Plants that grow places

SASKATCHEWAN GREEN TRADES CONFERENCE

November 7-9, 2019

DELTA HOTELS MARRIOTT Saskatoon Downtown, 405 - 20th St. E.

Thank you!

… to our speakers

SASKATCHEWAN GREEN TRADES CONFERENCE

DR. KEN FRY
- Tools and resources for scouting in the greenhouse
- Scouting 101 and beyond: Detection and quantification of pests in the greenhouse

ROD McDONALD
- Competing with the big boys
- Everyone needs a business plan
- Hiring the right people

DAN HEIMS
- Plants that pay the rent
- Container crazy (and plants for small gardens)
- Hot Heucheras and their uses

BRENDA BEAUDRY
- Mental Health 101

DOUG WATERER
- 25 years growing in High Tunnels

JACKIE BANTLE
- Propagating plants for the greenhouse

PAT LUCHENSKI
- Pesticides and aging

DR. YOUBIN ZHENG
- Is Cannabis production the right choice for you?
- Integrated rootzone management is key to profitable and sustainable container plant production

CARA McCREARY
- Get clean before you plant the green
- Tomato brown rugose fruit virus

… to our sponsors

SILVER:

FBC We make life less taxing

SaskEnergy

BRONZE:

Aubin Nurseries Ltd.

COFFEE:

Early's

High Greenhouses

hjs wholesale

Jeffries Nurseries Ltd.

The Professional GARDENER CO. LTD.

SASKATCHEWAN
GREEN TRADES
CONFERENCE

Thank you!

… to our exhibitors

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Ball Seed

Bylands

Dummen Orange

Early's Farm & Garden

Health Canada

High Q Greenhouses

HJS Wholesale

Hortsource

Jeffries Nurseries

JVK Ltd.

Nordic Nurseries Ltd.

Paridon Horticultural Ltd.

The Professional Gardener

University of Saskatchewan

Van Noort Bulb Co.

Western Financial

2020 SGGA MEMBERSHIP FORM

PLEASE COMPLETE THE FORM BELOW AND SUBMIT IT, ALONG WITH PAYMENT, TO THE SGGA OFFICE

2020 MEMBERSHIP YEAR Company Name:

Applicant Name:

Mailing Address: City/Town:

Prov: Postal Code:

Business Telephone #: Alt Phone #:

Fax Number: E-mail:

May the SGGA use your Business Name for promotional purposes? _____Yes _____ No

I give SGGA permission to share my contact info with other growers and suppliers. _____
SIGNATURE

Active Membership Information (check all that apply)

Greenhouse Vegetable

☐ Cucumbers ☐ Tomatoes ☐ Peppers ☐ Other(s):_____

☐ Bedding Plants ☐ Potted Plants ☐ Perennials ☐ Cut Flowers ☐ Poinsetttias ☐ Garden Center
☐ Wholesale ☐ Retail
☐ Other(s):

Please select your size* of operation to help the SGGA identify programs and benefits that fit our member's needs:

☐ Small – under 9,999 ☐ Moderate – 10,000 – 24,999 ☐ Medium – 25,000 – 1 acre ☐ Large – over 1 acre

** Size is determined by the square footage you have that is covered by a structure and you have the capacity to control the heating & / or cooling environment.*

I would like to receive my Greenhouse Canada subscription

☐ electronically ☐ printed copy in the m ail

***IMPORTANT:** Would you prefer to receive communications by: ☐ Mail ☐ E-mail

The SGGA newsletter will be shared with you via the preference indicated.

Membership Type

☐ Active Member / Grower – Basic Membership $125.00 $_____

☐ Add $0.01 per square foot over 10,000 to a maximum of $325.00

# of square feet _____ x $0.01 = $_____

☐ Associate Member / Trade Membership $175.00 $_____
includes listing in suppliers list on website

☐ Educator / Government Membership $125.00 $_____

☐ Student Membership $ 25.00 $_____

Subtotal = $_____

GST 5% = $_____

Total Enclosed = $_____

FAX OR MAIL THIS FORM TO:
Saskatchewan Greenhouse Growers Association
BOX 68, MIDDLE LAKE, SK S0K 2X0 FAX: 306-367-2403
Telephone: 306-367-2012 Email: saskgga@gmail.com

Payment Method

*Please submit payment payable to the
Saskatchewan Greenhouse Growers Association

Amount Submitted /
Authorized: $_____

☐ Cheque - Cheque Number: _____

☐ Credit Card (Visa / Mastercard)

Cardholder's Name: _____

_____

Credit Card Number:

_____/_____/_____/_____

Expiry Date: _____/_____

Cardholder's Signature:

_____

SGGA CARRY TRAY ORDER FORM 2020

MEMBER RATES:		
NO: 1	1020 FLAT SIZE Minimum 1 pallet (2000 per pallet) $860.00	$0.43 each
TOMATO BOXES	 Minimum 1 pallet (300 per pallet) $792.00	$2.64

NON MEMBER RATES:		
NO: 1	1020 FLAT SIZE Minimum 1 pallet (2000 per pallet) $1020.00	$0.51 each
TOMATO BOXES	 Minimum 1 pallet (300 per pallet) $951.00	$3.17

Please Note: The SGGA, as a group, requires a minimum of 7 pallet orders (total of 2100 units) for tomato boxes to be produced.

ALL ORDERS MUST BE PLACED PRIOR TO MARCH 1st, 2020. All orders must be accompanied by a credit card payment form or a post-dated cheque made payable to the SGGA. Cheques will be deposited and Credit Card transactions will be processed on April 30, 2020. NSF cheques will result in a $25.00 fee. 2% Interest on overdue accounts will be charged per month. **Orders will be shipped early to mid April 2020.**

Company Name: _____

Contact Person: _____

Address (Mailing Address): _____

Phone: _____ Fax: _____ E-Mail: _____

MEMBER RATE ORDER

BOX TYPE	X # of pallets	X	MEMBER RATE	AMOUNT
NO 1 BOX		X	$860.00	
TOMATO BOXES		X	$792.00	
			SUBTOTAL	$
			ADD GST 5%	$
			GRAND TOTAL	$

NON-MEMBER RATE ORDER

BOX TYPE	X # of pallets	X	MEMBER RATE	AMOUNT
NO 1 BOX		X	$1020.00	
TOMATO BOXES		X	$951.00	
			SUBTOTAL	$
			ADD GST 5%	$
			GRAND TOTAL	$

SHIPPING OPTIONS / INSTRUCTIONS:

Options: Pick up in Saskatoon or Regina **OR** Delivery can be arranged for producer outside of Saskatoon and Regina *(producers will be responsible for freight fees for deliveries outside of Saskatoon or Regina)*.

"Northern" Saskatchewan: Pick up at *Teams Transport Warehouse, Saskatoon* or free local (city of Saskatoon) delivery. Outside of Saskatoon – producers will be responsible for freight / delivery fees from Saskatoon.

"Southern" Saskatchewan: Pick up at *Jays Transport Warehouse, Regina.* Outside of Regina – producers will be responsible for freight / delivery fees from Regina.

YOUR SHIPPING DETAILS:

☐ I will be picking up my order at _____(Saskatoon or Regina)

☐ I would like my order shipped - preferred Transportation Company? _____

☐ Shipping Address ***(must be a physical address)*** _____

Fax or Mail this form to: **Saskatchewan Greenhouses Growers Association**
Box 68 Middle Lake, Saskatchewan S0K 2X0
Telephone: 306-367-2012 Fax: 306-367-2403 Email: saskgga@gmail.com

Payment Method - CARRY TRAY ORDER

All orders **must** be accompanied by a credit card payment form or a post-dated cheque made payable to the **SGGA**. Cheques will be deposited and Credit Card transactions will be processed on April 30, 2020.

Amount Submitted / Authorized: $_____

☐ Cheque - Cheque Number: _____

☐ Credit Card (Visa / Mastercard)

Cardholder's Name: _____

Credit Card Number: _____ / _____ / _____ / _____

Expiry Date: _____ /_____

Cardholder's Signature: _____