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Join the IPLLA for \$150 per Year and Attend All Events at Member Rates!

We encourage you to visit our website. You can join at www.iplla.com. Click on the MEMBERSHIP tab and then "Join IPLLA Now." We accept Visa, MC and Discover.



MEMBERSHIP APPLICATION

First Name: _____ Last Name: _____
 Job Title: _____ Company Name: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Telephone w/Area Code: _____
 Primary Email Address (please print clearly): _____
 Emergency Contact Name: _____ Telephone: _____

Which best describes your company? (check all that apply)

Join online, or make your \$150.00 Annual Dues Check Payable to IPLLA

- | | | | | |
|--|---|--|--|--|
| <input type="checkbox"/> Aquatic Weed Control | <input type="checkbox"/> Chemical Lawn Care | <input type="checkbox"/> College or University | <input type="checkbox"/> Industry Supplier | <input type="checkbox"/> Institutional Grounds |
| <input type="checkbox"/> Irrigation Contractor | <input type="checkbox"/> Landscape Contractor | <input type="checkbox"/> Local or State Government | <input type="checkbox"/> Mowing/Maintenance | <input type="checkbox"/> Parks Department |
| <input type="checkbox"/> Pest Control | <input type="checkbox"/> Right-of-way Control | <input type="checkbox"/> School District | <input type="checkbox"/> Sports Field Management | <input type="checkbox"/> Tree & Shrub Contractor |
| <input type="checkbox"/> Other _____ | | | | |

Mail Completed Applications and Payment to: IPLLA P.O. Box 481, Carmel, Indiana 46082. Or, log onto iplla.com and pay with Visa, MC or Discover

REGISTER FOR THE 2020 WINTER WORKSHOP

To ensure timely and proper registration, we encourage you to register online at our website. You can register at www.iplla.com. Click on the EVENTS tab and then "2020 Winter Workshop Registration." We accept Visa, MC and Discover.

First Name: _____
 Last Name: _____
 Job Title: _____
 Company Name: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 Telephone w/Area Code: _____
 Primary Email Address (please print clearly): _____
 In which pesticide categories is your company licensed? _____
 What is your home county? _____

2020 Winter Workshop Registration Fees

IPLLA Member 1st person \$105.00; each additional attendee \$95.00
 Non-Member \$130.00 each
 Total Enclosed \$ _____

Luncheon is included in price. Please make checks payable to:
 IPLLA • P.O. Box 481 • Carmel, Indiana 46082 • (317) 959-1208
www.iplla.com/events

PLEASE LIST ALL ATTENDING (please print clearly) Mail Completed Reservation and Payments to: IPLLA P.O. Box 481, Carmel, Indiana 46082

First Name: _____ Last Name: _____
 First Name: _____ Last Name: _____



2020

INDIANA PROFESSIONAL LAWN & LANDSCAPE ASSOCIATION

Winter Workshop

Friday – December 18, 2020

Hendricks County Fairgrounds, Danville, IN 46122

Technically Oriented Program • Annual Luncheon Included • Continuing Credit Hours

Pesticide Applicator License Renewals: Around the first of November, all commercial pesticide applicator license holders should receive their renewal information for 2021 from the Office of Indiana State Chemist. We urge you to open that letter immediately to be sure where you stand as far as required Continuing Credit Hours (CCHs) going into the end of the year.

Continuing Credit Hours: Below is a listing of approved CCHs for our December 18th Winter Workshop in Danville. Read over this list and see which categories apply to you and if you need hours before the end of 2020 or simply want to stay ahead with your re-certification requirements. The Winter Workshop is an excellent educational program and a great way to review the past season as we prepare for next year.



Category 2	Forestry	3 CCHs
Category 3A	Ornamental	3 CCHs
Category 3B	Turf	4 CCHs
Category 5	Aquatics	3 CCHs
Category 6	Right-of-Way	3 CCHs
Category 7A	Pest Control	4 CCHs
Category 8	Mosquito Control	3 CCHs
Category RT	Registered Technician	4 CCHs



www.iplla.com

2020 **IPLLA** Winter Workshop

2020 Winter Workshop Changes Location

NOTE: In order to provide our audience with more space and to accommodate indoor dining, the December 18, 2020 Winter Workshop will be held at:

Hendricks County 4-H Fairground Conference Center
1900 East Main Street
Danville, IN 46122

Many of you will recognize the location as the site of our Summer Field Days and Jug's Catering will be on hand with a great lunch for us all. See you there!

SCHEDULE FOR DECEMBER 18, 2020

8:00 am **Registration Desk Opens**

9:00 am to 10:00 am **The 2020 Growing Season in Review**

Nikki Hendrickson – Advanced Turf Solutions ■ 1 CCH in Categories 3B, RT
 Bob Avenius – TruGreen

Ok! So here we go again as we try and focus some attention to the business of turfgrass and what we have experienced this year aside from all the other challenges in our lives. Nikki and Bob will take an in-depth look at how the growing season played out. As we all know, it looked pretty good with regular rainfall and plenty of everything including green grass, broadleaf weeds, disease, and crabgrass. Then the rain stopped and we were in full drought by mid-September. As we write this outline in early October, one can only guess how the season will end up.

10:00 am to 11:00 am **The Very Best Highlights of Pesticide Application Equipment Maintenance**

Dr. Fred Whitford, Purdue Pesticide Programs ■ 1 CCH in Categories 2, 3A, 3B, 5, 6, 7A, 8, RT

After a long season of applying pesticides, it can take a lot of effort to make any needed repairs, complete fall maintenance, and winterize sprayers. But with the ever increasing cost of today's equipment, avoiding or improperly servicing your sprayers for winter storage can be a costly mistake when starting up next spring. So let's learn, or relearn, some of the steps necessary to prepare your sprayers for winter and how to complete routine maintenance for a successful start-up next spring. Dr. Whitford has put together many years of good ideas and what a great time to review as we shut down, and yet get ready!

11:00 am to 12:15 pm **Lunch on Site and Included in Your Registration**

12:15 pm to 1:15 pm

After The Spill” - Moderated by Dr. Fred Whitford

Andrew Bowman – Bowman's ProTurf ■ 1 CCH in 3A-3B-7A-8-2-5-6 and RT
 Bob Avenius – TruGreen
 Bob Andrews – IPLLA

Spills happen! If you have not dumped a spreader, had a hose begin leaking, or dropped an open bag; then you are clearly pretty new to the industry. However, the growth in use of ride-on spreaders/sprayers has added a whole new set of possibilities to what happens when they spill. There is speed involved, there is weight, there is gravity and there is an operator on board. Things can and do occur quickly and sometimes with pretty serious consequences.

Our panel today has jointly seen just about any type of spill you can imagine, and perhaps a few you can't! They will discuss the aftermath and what lessons they took away from the event. Dr. Whitford will introduce the hour and summarize the key points. No better time to learn about "After the Spill" than before it!

1:15 pm to 2:15 pm

Conducting Landscape Pest Inspections – Whose Job Is It?

Dr. Tim Gibb, Purdue University ■ 1 CCH in Categories 7A-RT

This talk will focus on potential pests that move from landscapes into buildings and structures to demonstrate why their inspection and management must originate out-of-doors. Let's look at techniques of pest inspection, reporting responsibilities, and looking for pest conducive conditions. We'll also discuss the specific behavior and biology of the most common and important of these pests.

2:15 pm

Break

2:30 pm to 3:30 pm

Read and Follow Label Directions

Dr. Fred Whitford, Purdue Pesticide Programs ■ 1 CCH in Category 2-3A-3B-5-6-7A-8-RT

The often-used adage "Use and Follow Label Directions" has new meaning. While often looking at the BIG picture in spray technology, we now realize that the subtleties of measuring the product or carrier is often neglected and may be the difference between application success and failure. A long-used measuring cup, trusting marks on tanks, failure to differentiate between liquid vs. dry ounces, and using incorrect or inaccurate measuring devices potentially lessens control of the target pest. The purpose of this talk is to urge you to investigate, and correct if necessary, this often overlooked first step in the pesticide application process.

3:30 pm

Winter Workshop Concludes

