



## Summer 2008 Webinar Series for Landscape Architects and Irrigation Design Professionals

Welcome to Rain Bird's Summer 2008 Webinar Series. These one-hour webinars are designed to provide you with the latest information on Rain Bird technology and products that make your job easier and your projects more successful.

### Quick Facts:

- Designed for landscape architects and irrigation design professionals who specify irrigation systems.
- Each one-hour webinar will cover applications, decision factors, water-saving technology, specification details and resources, how to avoid pitfalls and a Q&A period to "ask the expert".
- You can register for all or part of any series.
- All times are Pacific Time (GMT -08:00)
- Presentations conducted in English
- Each webinar will be repeated three times – choose which option fits your schedule.
- Registrations are via online form only. Click on hotlinks above to register.
- Webinar login and call in instructions will be e-mailed to you as an Outlook meeting invitations five days prior to the webinar.
- See more details below the schedule.

## Summer 2008 Webinar Series for Specifiers

### Specifying Water-Efficient Technology Series

[Click here to register for all or part of this series](#)

Level	Part/Description	Option 1	Option 2	Option 3
100	<b>Part 1:</b> Anatomy of a Water-Efficient Irrigation System	<b>July 22</b> 8AM Pacific	<b>July 24</b> 4PM Pacific	<b>July 25</b> 1PM Pacific
100	<b>Part 2:</b> Designing for Even Distribution	<b>July 30</b> 8AM Pacific	<b>July 31</b> 4PM Pacific	<b>Aug. 1</b> 1PM Pacific
100	<b>Part 3:</b> Weather-Based Irrigation Control and How to Specify ET Manager	<b>Aug. 6</b> 8AM Pacific	<b>Aug. 7</b> 4PM Pacific	<b>Aug. 8</b> 1PM Pacific
100	<b>Part 4:</b> Introduction to LEED for New Construction	<b>Aug. 11</b> 11AM Pacific	<b>Aug. 12</b> 4PM Pacific	<b>Aug. 13</b> 8AM Pacific

### Specifying Irrigation Systems Using Non-Potable Water Source Series

[Click here to register for all or part of this series](#)

Level	Part/Description	Option 1	Option 2	Option 3
100	<b>Part 1:</b> Anatomy of the Non-Potable Water Irrigation System and Reclaimed Water Chemistry	<b>July 23</b> 4PM Pacific	<b>July 24</b> 8AM Pacific	<b>July 25</b> 11AM Pacific
100	<b>Part 2:</b> Introduction to How to Size and Specify Pump Stations	<b>July 30</b> 4PM Pacific	<b>July 31</b> 8AM Pacific	<b>Aug. 1</b> 11AM Pacific





## Summer 2008 Webinar Series for Specifiers (cont.)

### When and How to Specify Pump Stations

[Click here to register for all or part of this series](#)

Level	Part/Description	Option 1	Option 2	Option 3
200	<b>Part 1:</b> When and How to Specify Pumps to Lift from Water Source	<b>Aug. 6</b>	<b>Aug. 7</b>	<b>Aug. 8</b>
		4PM Pacific	8AM Pacific	10AM Pacific
200	<b>Part 2:</b> When and How to Specify Pumps to Boost Pressure	<b>Aug. 13</b>	<b>Aug. 14</b>	<b>Aug. 15</b>
		4PM Pacific	11AM Pacific	8AM Pacific

### Landscape Drip Solutions to Design Challenges

[Click here to register for all or part of this series](#)

Level	Part/Description	Option 1	Option 2	Option 3
100	<b>Part 1:</b> Low Volume Solutions for Medians, Parking Lots, and Slopes	<b>Aug. 13</b>	<b>Aug. 14</b>	<b>Aug. 15</b>
		11AM Pacific	4PM Pacific	1PM Pacific
100	<b>Part 2:</b> Landscape Drip Solutions: Achieving Low-Water Use and Low Maintenance	<b>Aug. 27</b>	<b>Aug. 28</b>	<b>Aug. 29</b>
		8AM Pacific	4PM Pacific	1PM Pacific

### When and How to Specify Central Control Series

[Click here to register for all or part of this series](#)

Level	Part/Description	Option 1	Option 2	Option 3
100	<b>Part 1:</b> Introduction to Specifying Central Control Systems	<b>September 10</b>	<b>September 11</b>	<b>September 12</b>
		8AM Pacific	4PM Pacific	1PM Pacific
200	<b>Part 2:</b> When and How to Specify Maxicom <sup>2</sup> Central Control	<b>September 17</b>	<b>September 18</b>	<b>September 19</b>
		8AM Pacific	4PM Pacific	1PM Pacific
200	<b>Part 3:</b> When and How to Specify SiteControl Central Control	<b>September 24</b>	<b>September 25</b>	<b>September 26</b>
		8AM Pacific	4PM Pacific	1PM Pacific
200	<b>Part 4:</b> How to Specify MDC Two-Wire Control System	<b>October 8</b>	<b>October 9</b>	<b>October 10</b>
		8AM Pacific	4PM Pacific	1PM Pacific
200	<b>Part 5:</b> When and How to Specify IQ Central Control	<b>October 14</b>	<b>October 14</b>	<b>October 16</b>
		8AM Pacific	4PM Pacific	11AM Pacific



#### More Details:

- Webinars are conducted in English.
- Attendance per webinar is limited to the first 50 registrations.
- Deadline to register for each webinar is 5 days prior to the webinar. If you are unable to attend, please send a courtesy notice to [nroth@rainbird.com](mailto:nroth@rainbird.com).
- **Levels:**
  - 100: Introductory level for landscape architects with less than one year experience in irrigation design.
  - 200: Intermediate level for landscape architects with 1-3 years experience in irrigation design or a refresher for experienced irrigation designers and consultants.
- Attendance certificates for each webinar will be e-mailed to each pre-registered attendee once attendance has been verified via an online exercise that the end of the webinar. If a webinar is displayed to a group in an office, only the pre-registered individual can receive an attendance certificate since there is no way for us to verify attendance by individuals in the group. At this time, webinars are not pre-approved for CEUs from ASLA or AIA.
- Webinars use Microsoft Live Meeting. You may need to download plug-ins before the webinar starts. This information will be emailed in your Outlook meeting invitation.
- Webinar schedule is subject to change. All pre-registered attendees will be notified of any changes.