



Configuración rápida

The Intelligent Use of Water.™

LEADERSHIP • EDUCATION • PARTNERSHIPS • PRODUCTS

Pasos para la configuración rápida

- 1. Registro**
- 2. Configurar preferencias del perfil**
- 3. Configurar Usuarios**
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- 7. Sitios – Configurar programadores**
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- 9. Programas – Configurar sensores, válvulas maestras y estaciones**
- 10. Añadir estaciones a programas**



IQ4 Platform

Introducing IQ4, the most powerful irrigation control system ever. It's the most powerful irrigation control system ever. It's the most powerful irrigation control system ever.



IQ4 Registration

IQ4.com

Username

Password

Forgot your password?

Remember me

Login

Create Account

iq4

Change Language

- English
- Deutsch
- Italian
- Español
- Português
- Рус

Welcome to Rain Bird IQ Cloud.

Before creating your IQ Cloud Login, please read this License Agreement, and scroll down to the bottom where you can Accept the Terms of this License Agreement.

IQ Cloud Software as a Service Agreement of Rain Bird Corporation

You must agree to the Terms of Service.

▪ **Registro**

- [Rainbird.com/products/iq4-platform/](https://rainbird.com/products/iq4-platform/)
- [IQ4.Rainbird.com](https://iq4.rainbird.com)

17. **Survival.** Sections 2, 3, 6, 10, 11, 14 and 16 of this Agreement shall survive any termination or expiration of this Agreement. In the absence of the provisions of this Agreement for any reason shall be held to remain legal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect the validity, enforceability or operation of this Agreement, and this Agreement shall be amended so that it would be legal to enforce to the maximum extent permitted in this Agreement.

18. **Waiver.** No failure by any party of this agreement to carry out any of its obligations under this Agreement shall constitute a waiver by the party against which it is sought to be enforced.

19. **Entire Agreement.** Neither party will be deemed to be in default hereunder, or will be liable to the other, for failure to perform any of its obligations under this Agreement for any period and on the extent that such failure results from any event or circumstances beyond that party's reasonable control, including a fire, explosion of the other party or third party, natural disaster, acts of war, civil unrest, riots, terrorism, acts of sabotage, governmental orders, labor disputes or failures of third parties to electrical power, fiber, light, or mail, including or related to the installation, equipment or use, or other equipment or use.

20. **Communication Consent.** By checking the following box and providing your contact information, you consent to receive (emails, updates, and other communications) related to Rain Bird's products and services. If at any time you wish to opt out of future communications please request by emailing raincloudsupport@rainbird.com.

Click the checkbox to accept the terms of the License Agreement:

I Accept License

ACCEPT

▪ **Registro**

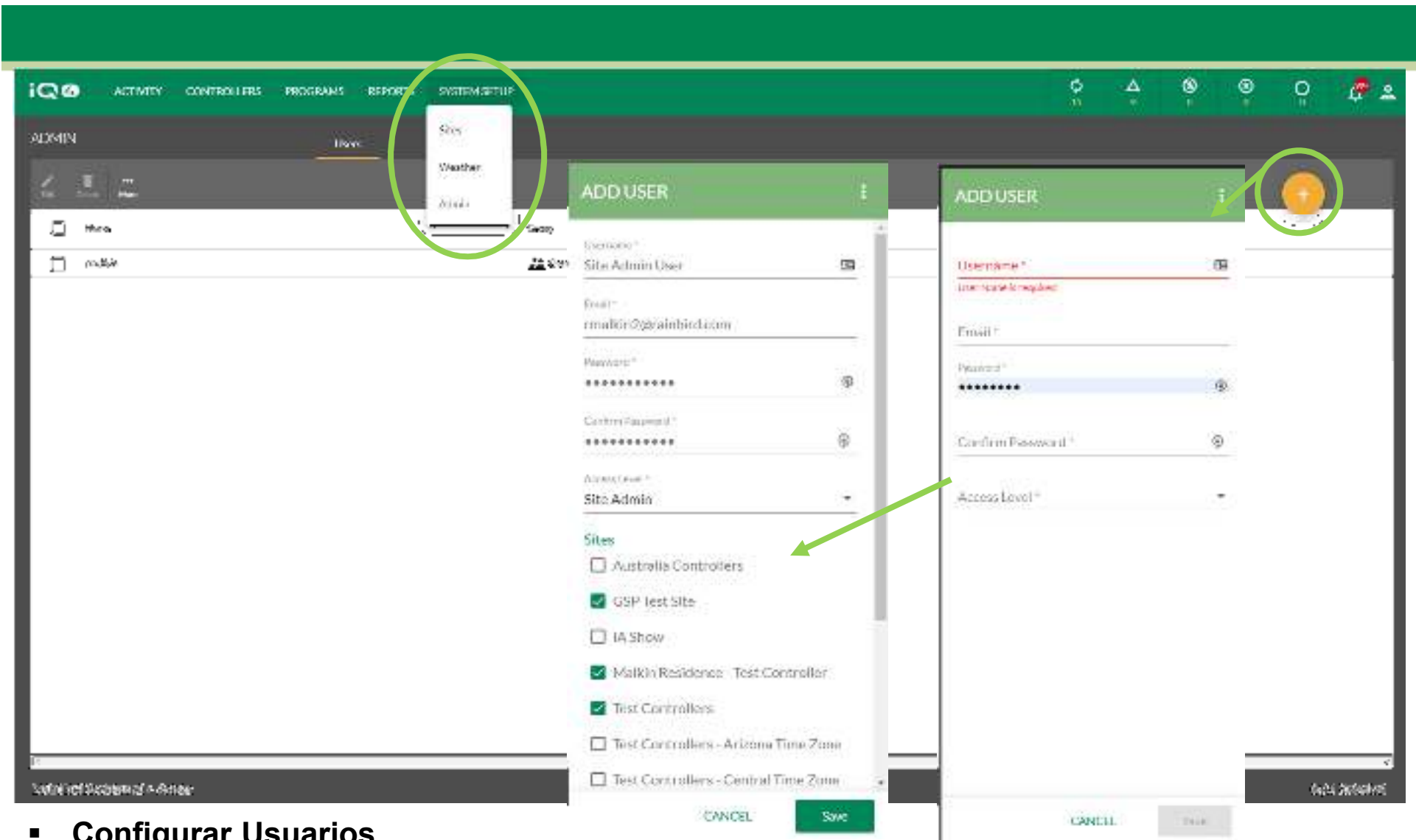
– Seleccione una:

- **Create a New Account (nueva cuenta)**
- **Existing User (Usuario existente - trasladar usuario IQ3 a IQ4)**




▪ Perfil -> Preferences (preferencias)

- Inicie sesión en IQ4 – Cloud
- Haga clic en el icono de perfil (esquina superior derecha)
- Introduzca su número de teléfono móvil, correo electrónico, contraseña (si requiere un cambio), formato de fecha y hora, zona horaria estándar, zona horaria de empresa, primer día de la semana, unidades de medidas y separación de decimales y grupos
- Haga clic en Save (guardar)



■ Configurar Usuarios

- Pulse System Setup (Configuración del sistema) -> Admin
- Pulse el botón Agregar 
- Introduzca el nombre de usuario (este será su nombre de inicio de sesión), correo electrónico, contraseña y nivel de acceso (marque las instalaciones correspondientes si se trata de un Admin de instalación o Usuario)
- Haga clic en Save (guardar)

The screenshot displays the 'SYSTEM SETUP' section of the Rain Bird iQ software. A green box highlights the 'Weather' option in the 'SYSTEM SETUP' menu. A green arrow points from this menu item to a plus sign button in the top right corner of the 'WEATHER SOURCES' table. Another green arrow points from this button to the 'ADD WEATHER SOURCE' dialog box. A third green arrow points from the dialog box to the 'Weather Source Location' dialog box.

View	Name	Elevation	Time Zone
Level	10/10/2016	400	North America/MT
Weather	10/10/2016	400	North America/MT
Humidity	10/10/2016	400	North America/MT
Cloudiness	10/10/2016	400	North America/MT
UV Index	10/10/2016	400	North America/MT
Weather Source - Control 1	10/10/2016	400	North America/MT
Weather Source	10/10/2016	400	North America/MT

ADD WEATHER SOURCE

Name: 10/10/2016

Weather Source Type: Global Weather

Weather Source Location: 10/10/2016

Time Zone: -UTC 05:00 Eastern Time US & Canada

Elevation: 400

OK Cancel Add

Weather Source Location

City: 10/10/2016

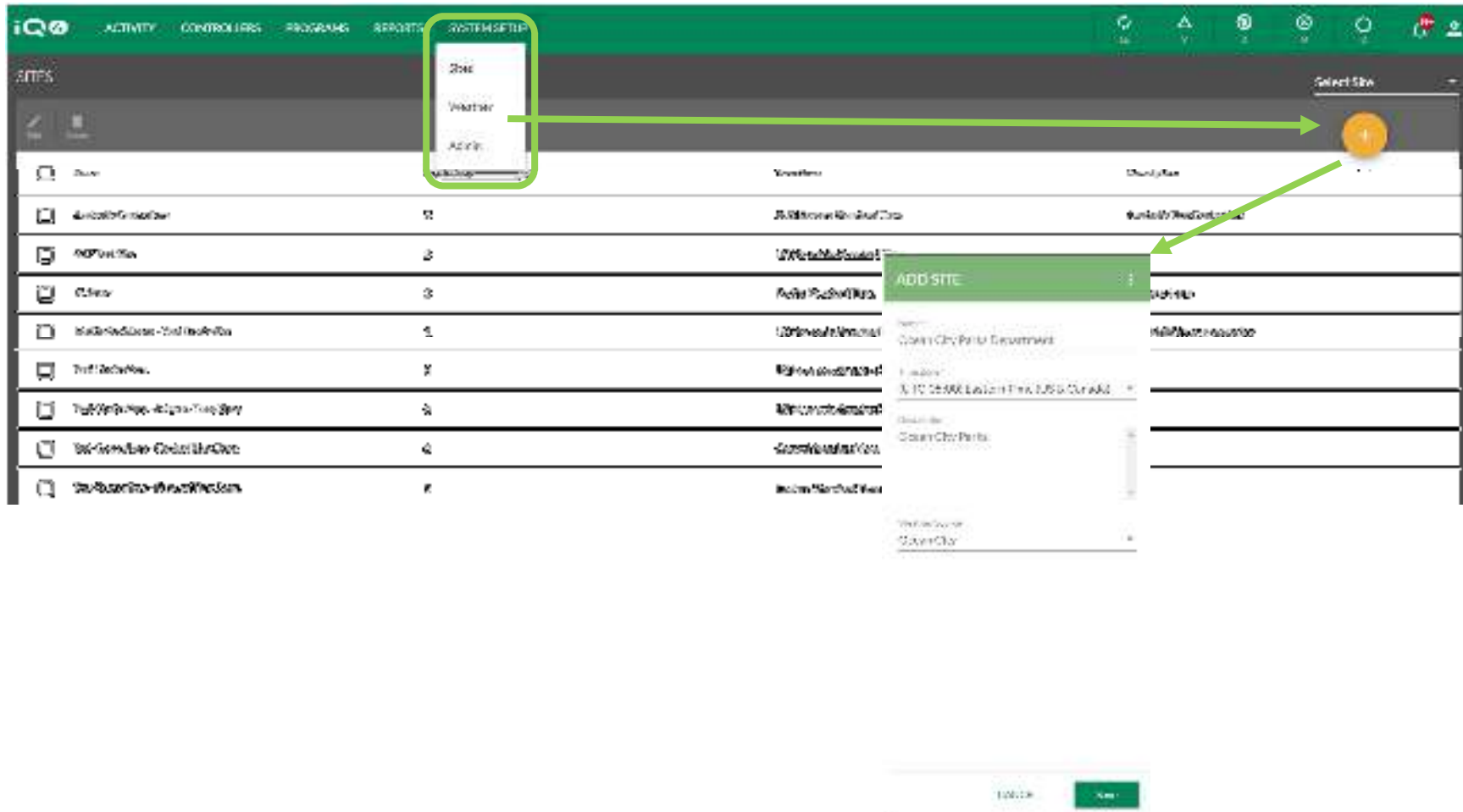
High: 10/10/2016

Low: 10/10/2016


OK Cancel

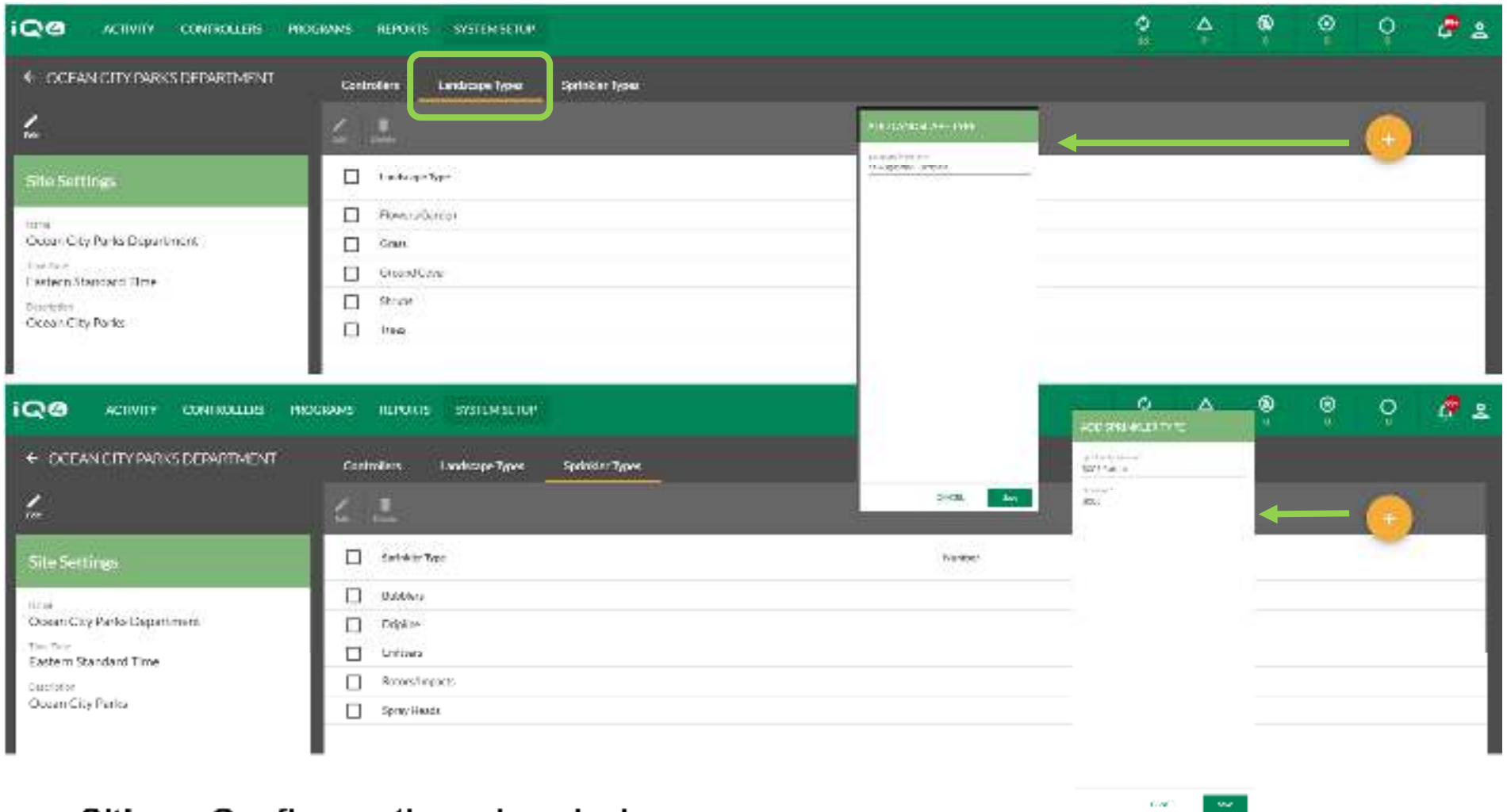
- **Config. del sistema -> Fuentes meteorológicas**

- **System Setup (Config. del sistema) -> Weather (Meteorología) -> + -> Name (nombre), Weather Source Type (tipo de fuente), Time Zone (zona horaria), Elevation (altitud)**
- **Weather Source Type (tipo de fuente) -> Weather Source Location (ubicación)**





▪ Config. del sistema -> Sitios

- Seleccione System Setup (Config. del sistema) -> Sites (sitios) -> 
- Introduzca el nombre, zona horaria, descripción y fuente meteorológica
- Haga clic en Save (guardar)




▪ Sitios – Configurar tipos de paisaje y aspersores

- Seleccione Site (sitio) -> Landscape Type (tipo de paisaje) ->  -> Landscape Type Name (nombre) -> Save (guardar)
- Seleccione Site (sitio) -> Sprinkler Type (tipo de aspersor) ->  -> Sprinkler Type Name (nombre), Nickname (apodo) -> Save (guardar)

The screenshot displays the Rain Bird iQ software interface. The top navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. The 'CONTROLLERS' tab is selected and highlighted. Below the navigation bar, there are tabs for 'Controllers', 'Landscape Types', and 'Sprinkler Types'. A green box highlights the 'Add Controller' button (a plus sign in a circle) in the top right corner. A modal window titled 'ADD CONTROLLER' is open, showing fields for Name, Model, Type, Connection, IP Address, Port, and Version. A green arrow points from the 'Add Controller' button to the modal window. The main content area shows a table with columns for Status, Name, Type, and Standard Programming, and a 'No data to display' message. The Rain Bird logo is visible in the background.

▪ Sitios -> Configurar programadores

- Haga clic en agregar programador 
- Seleccione el tipo de programador
- Introduzca el nombre del programador, tipo de IQNet, tipo de conexión y fuente meteorológica
- Para conexión IP, introduzca la dirección IP y el número de puerto

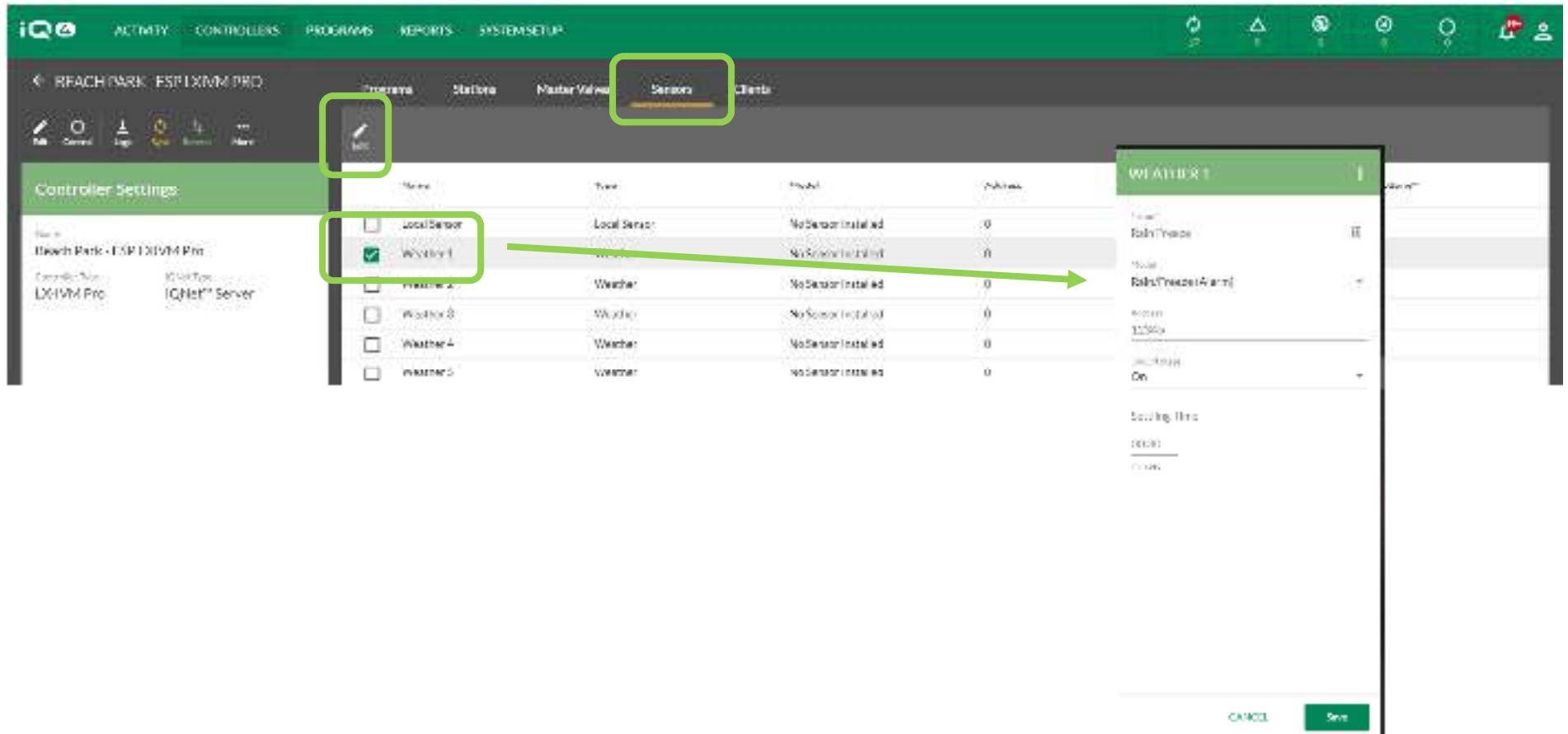
The screenshot displays the Rain Bird iQ software interface. The top navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. The 'PROGRAMS' tab is selected and highlighted with a green box. Below the navigation bar, there are icons for 'Edit', 'Cancel', 'Save', 'Add', 'Remove', and 'More'. The main area shows a list of programs with columns for 'Name' and 'Status'. The first program, 'Program 1', is selected. A green arrow points from the 'Programs' tab to the 'PROGRAM 1' configuration window. This window contains the following fields:

- Program Name: Soccer Fields
- Program Adjust: 100
- Simulations: 2
- Delay Between Stations: 0:00:00
- Irrigation: Irrigation
- ET Adjust: Simple ET
- Start Days: Cyclical
- Interval: 3
- Start Date: 05/02/2020
- Day: Su, M, T, W, Th, F, S (Su is selected)
- Program Start Time: 5:30 AM

Buttons for 'Add New Window', 'CANCEL', and 'Save' are also visible.

▪ Programadores -> Programas

- Seleccione Controllers (programadores) - > el programa que desea editar -> Edit (editar)
- Introduzca el nombre del programa, % de ajuste, número de Simulstations, retraso de estación, tipo de ajuste ET, días de riego y horas de inicio
- Haga clic en Save (guardar)



■ Programas -> Sensores

- Haga clic en Sensors (sensores)
- Seleccione el sensor que desea configurar -> Edit (editar)
- Introduzca el nombre del sensor, modelo, dirección (LXD, LXIVM, LXIVM Pro), estado y tiempo de estabilización
- Haga clic en Save (guardar)

The screenshot shows the 'Master Valves' configuration screen. The table below represents the data shown in the interface:

#	Name	Type	Address	FloZone™	Flow Rate	Monthly Cycling
1	Master Valve 001	Normally Closed	0	FloZone™ 1	0.000	
2	Master Valve 002	Normally Closed	0	FloZone™ 2	0.000	
3	Master Valve 003	Normally Closed	0	FloZone™ 3	0.000	
4	Master Valve 004	Normally Closed	0	FloZone™ 4	0.000	
5	Master Valve 005	Normally Closed	0	FloZone™ 5	0.000	

The configuration panel on the right shows the following fields for 'Master Valve 001':

- Name: Master Valve 001
- Direction: Normally Closed
- Type: Normally Closed
- FloZone™: FloZone™ 1
- Flow Rate: 0.000

■ Programas -> Válvulas maestras

- Haga clic en Master Valves (válvulas maestras)
- Seleccione la válvula maestra que desea configurar -> Edit (editar)
- Introduzca el nombre de válvula maestra, dirección (LXD, LXIVM, LXIVM Pro), tipo, FloZone y tasa de caudal FloZone
- Haga clic en Save (guardar)

The screenshot displays the Rain Bird iQ software interface. At the top, the navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. Below this, the 'Stations' tab is selected. The main area shows a table of stations for 'Beach Park - ESP LXIVM PRO'. The 'Station 001' row is highlighted, and a green checkmark is visible in the 'Active' column. A green arrow points from this checkmark to a detailed configuration modal for 'STATION 001'. The modal contains the following fields:

- Name: North Soccer Field Totals
- Direction: LXIVM
- Priority: High
- Flow Rate: 25000
- Sprinkler: 00005 (Sensor)
- Cycle: 60:00
- Soak: 00:00
- Sensor: 00005 (Sensor)
- FloZone: FloZone™ 1

■ Programas -> Estaciones

- Haga clic en Stations (estaciones)
- Seleccione la estación que desea configurar -> Edit (editar)
- Introduzca el nombre de estación, dirección (LXD, LXIVM, LXIVM Pro), prioridad, tasa de caudal, tipo de paisaje, aspersor, tiempo de ciclo y remojo, sensor y número de FloZone
- Haga clic en Save (guardar)


The top screenshot shows the 'PROGRAMS' tab for 'BEACH PARK (ESP/XYM PRO)'. A table lists programs:

Program	Station	Start	Water Dev	Adjok
Marec				
<input checked="" type="checkbox"/> Soccer Fields		5:30 AM	Cyclic	100
<input type="checkbox"/> Protein E				100
<input type="checkbox"/> Tregrowth				99%

The bottom screenshot shows the 'PROGRAM SETTINGS' for 'SOCCER FIELDS (BEACH PARK (ESP/XYM...))'. An 'Add Station' button is highlighted. Below it, an 'Add Stations' dialog box is open, showing a table:

	Name	Landscape	Irrigator
<input checked="" type="checkbox"/>	North Soccer Field Rotors	Grass	1000 Irrigat
<input type="checkbox"/>	Station 002		
<input type="checkbox"/>	Station 000		
<input type="checkbox"/>	Station 004		
<input type="checkbox"/>	Station 005		

■ **Programas -> Asignar estaciones a programas**

- Haga clic en Programs (programas)
- Seleccione el programa que desea configurar -> Edit (editar)
- Haga clic en Add Station (agregar estación) ->  -> seleccione las estaciones para agregar
- Haga clic en Submit (enviar)

PREGUNTAS FRECUENTES

FAQs