



Configurazione rapida

The Intelligent Use of Water.™

LEADERSHIP • EDUCATION • PARTNERSHIPS • PRODUCTS

Procedura di configurazione rapida del sistema

1. **Registrazione**
2. **Impostazione delle preferenze nel profilo**
3. **Configurazione degli utenti**
4. **Configurazione dell'impianto: configurazione delle sorgenti di dati meteorologici**
5. **Configurazione dell'impianto: configurazione dei siti**
6. **Siti: configurazione dei tipi di terreno e irrigatori**
7. **Siti: configurazione dei programmatori**
8. **Programmatori: configurazione dei programmi**
9. **Programmi: configurazione di sensori, valvole master, stazioni**
10. **Aggiunta di stazioni ai programmi**



IQ4 Platform

Available on the App Store and Google Play, the IQ4 Platform is a powerful, easy-to-use, cloud-based irrigation control system that gives you the ability to manage your irrigation system from anywhere, anytime.



Get Registration

Get Access



Username

Password

[Forgot your password?](#)

Remember me

[Create Account](#)

iq4

Change Language

- English
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- Español
- Português
- Türk

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 is a Service Agreement of Rain Bird Corporation

You must agree to the Terms of Service.

▪ **Registrazione**

- Rainbird.com/products/IQ4-platform/
- 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 be invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect the enforceability of this Agreement, and this Agreement shall be construed as if such invalid, illegal or unenforceable provisions had never been contained in this Agreement.

18. **Waiver.** No waiver of any provision of this Agreement by any individual shall be effective unless it is in writing and signed by the party against whom 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, strikes, acts of terrorism, governmental orders, labor disputes or failures of third parties to electrical power, fuel, gas, or mail, including or related to the use of the equipment of IQ4, or other equipment IQ4 uses.

20. **Consent to Receive Communications.** 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

The screenshot shows the 'IQ4 Cloud Registration' page. At the top, there are two main options: 'Create a New Account' (highlighted with a green box) and 'Existing Users'. Below these are two sections: 'Company Information' with fields for Company Name, Address, City, State, and Zip Code, and 'Account Information' with fields for Username, Password, and Confirm Password.

The screenshot shows the 'IQ4 Cloud Registration' page with the 'Existing Users' option highlighted by a green box. Below this option, there are input fields for 'IQ4 User Name' and 'IQ4 User Password'. A green 'TRANSFER' button is located at the bottom right of the form area.

▪ **Registrazione**

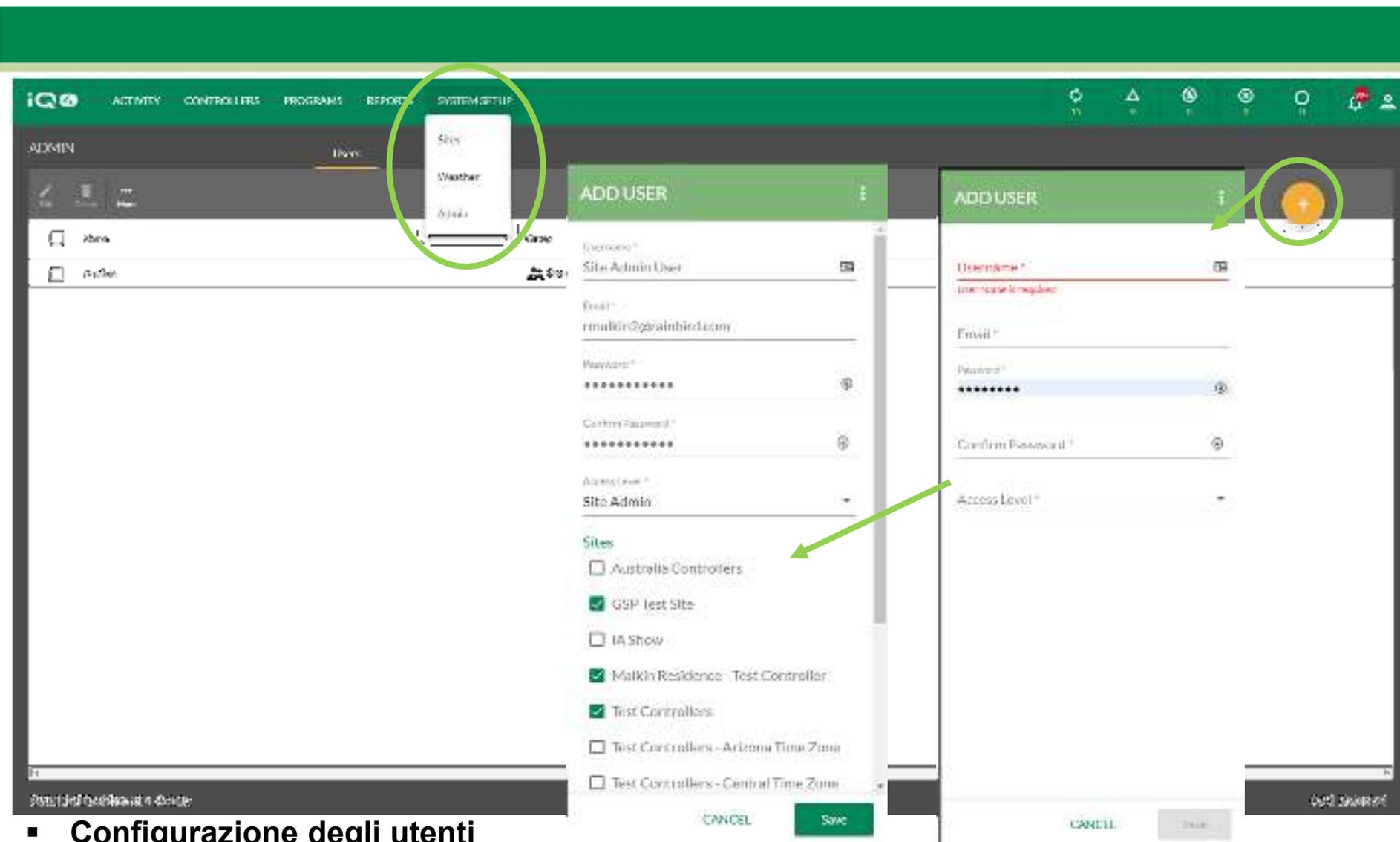
– **Selezionare**

- **Create New Account (Crea nuovo account)**
- **Existing User (Utente esistente) (utente IQ3 da trasferire a IQ4)**



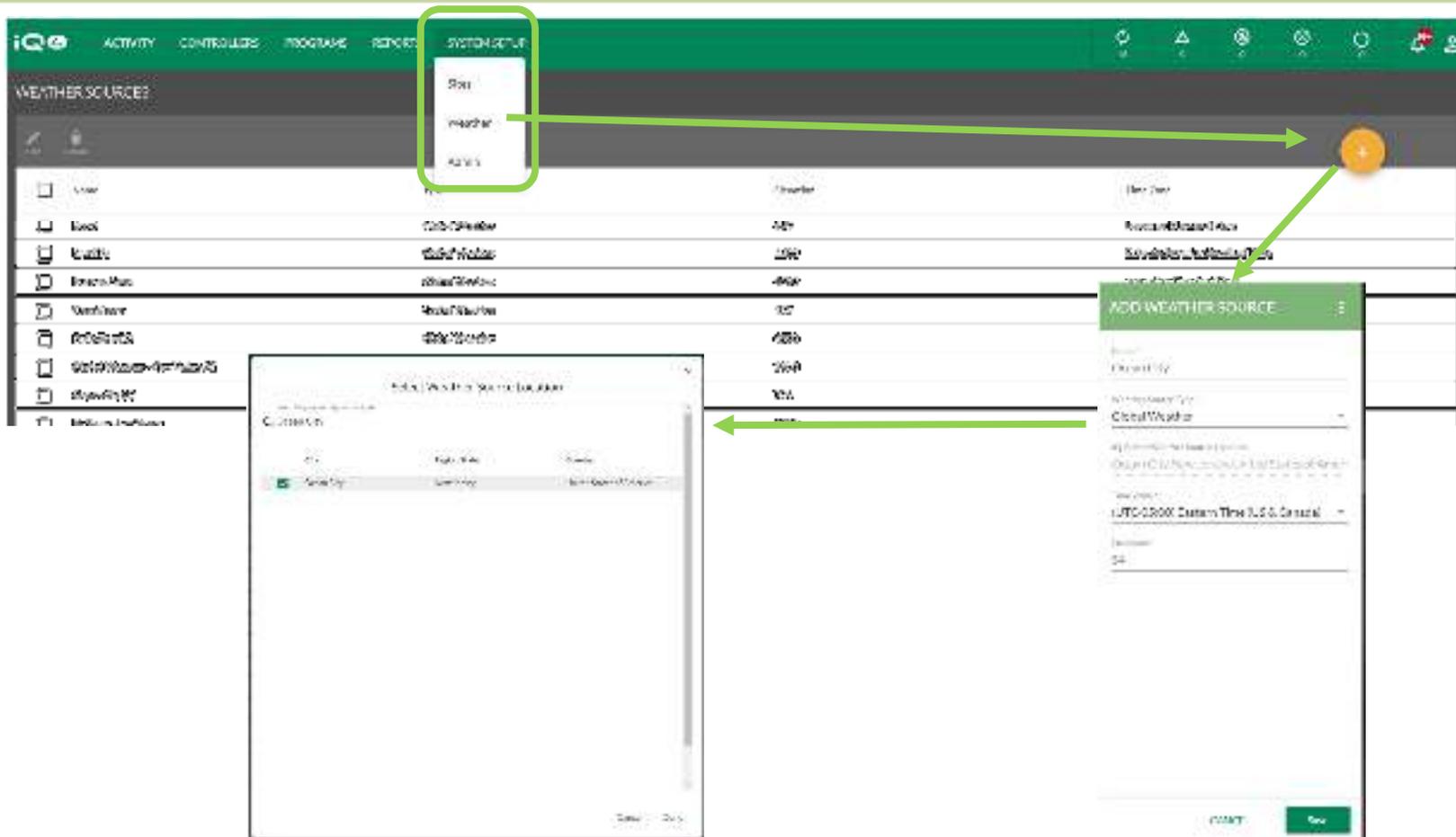
▪ Profile (Profilo) -> Preferences (Preferenze)

- Accedere a IQ4 - Cloud
- Fare clic sull'icona Profile (Profilo) (parte superiore all'estrema destra)
- Immettere numero di cellulare, indirizzo email, password (se sono necessarie modifiche), lingua, formato data, formato ora, fuso orario predefinito, fuso orario dell'azienda, primo giorno della settimana, unità di misura, gruppo e separatore decimale
- Fare clic su Save (Salva)

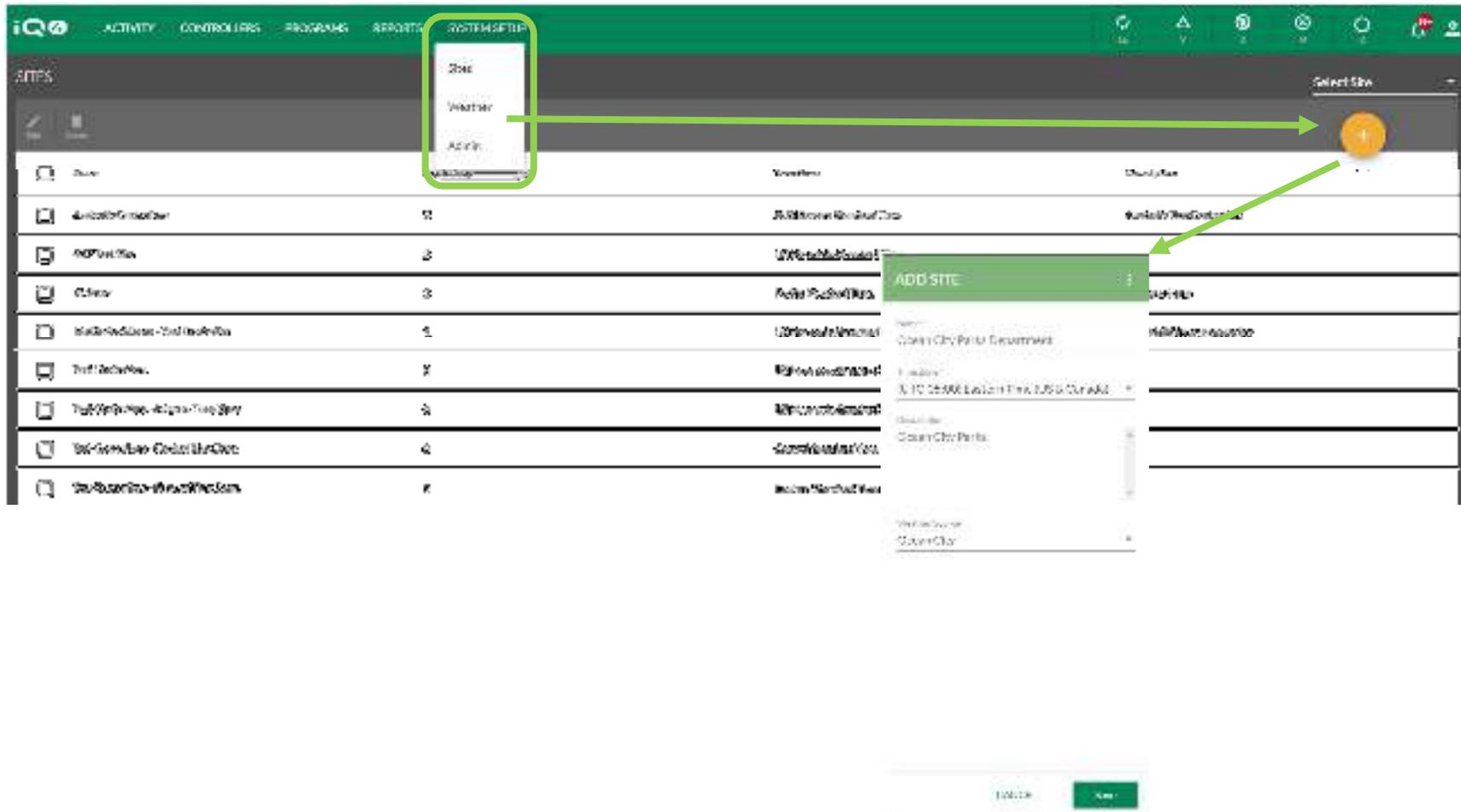


■ Configurazione degli utenti

- Fare clic su System Setup (Configurazione sistema) -> Admin (Amministratore)
- Fare clic sul pulsante Add (Aggiungi) 
- Immettere il nome utente (che corrisponderà a nome di accesso), l'indirizzo email, la password e il livello di accesso (selezionare Siti se utente o amministratore di sito)
- Fare clic su Save (Salva)

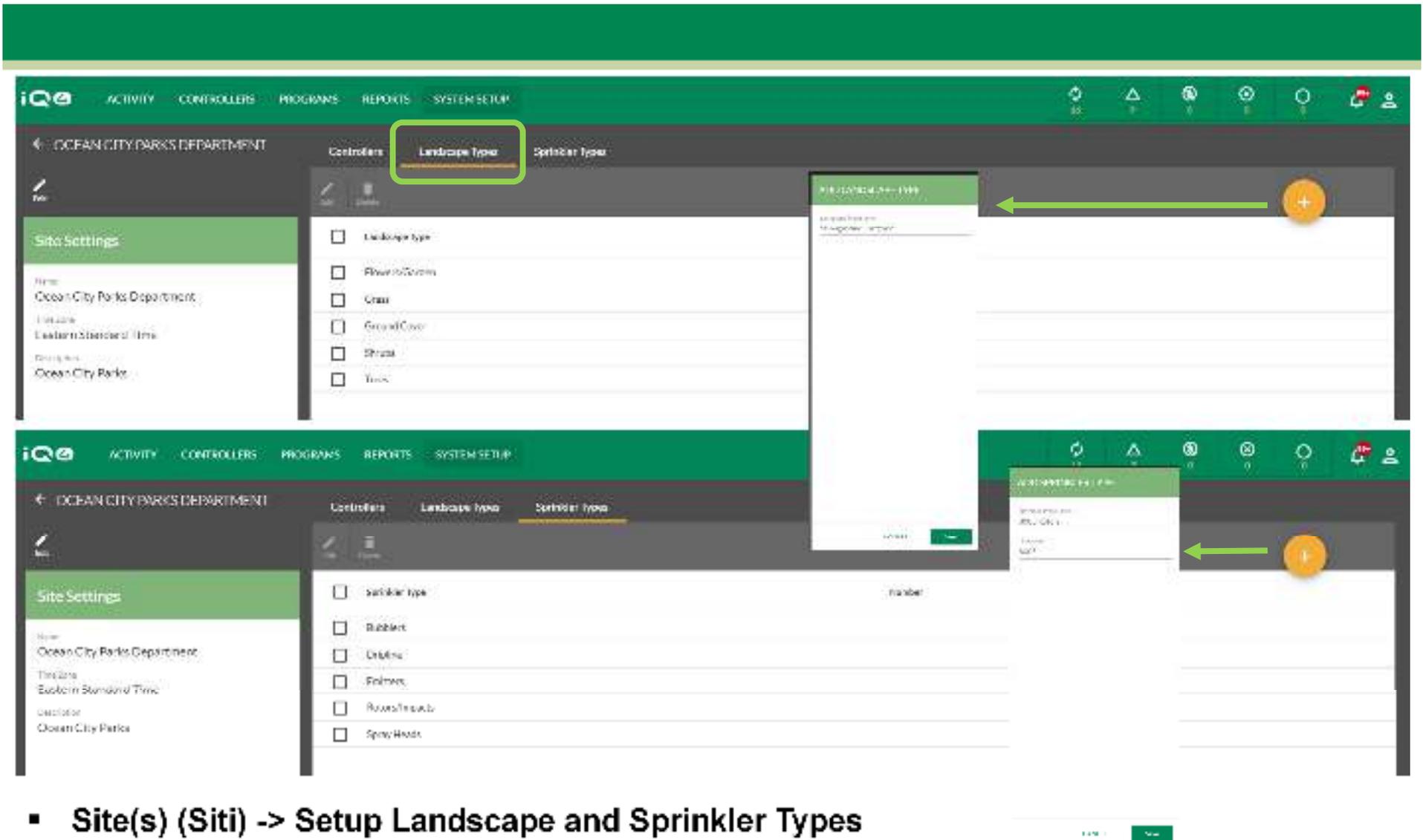


- **System Setup (Configurazione dell'impianto) -> Weather Source(s) (Sorgenti di dai meteorologici)**
 - System Setup (Configurazione dell'impianto) -> Weather (Meteo) ->  -> Name (Nome), Weather Source Type (Tipo di sorgente di dai meteorologici), Time Zone (Fuso orario), Elevation (Altitudine)
 - Weather Source Type (Tipo di sorgente di dai meteorologici) -> Weather Source Location (Posizione della sorgente di dai meteorologici)



- **System Setup (Configurazione dell'impianto) -> Site(s) (Siti)**

- Selezionare System Setup (Configurazione dell'impianto) -> Site(s) (Siti) -> 
- Immettere nome, fuso orario, descrizione e sorgente di dai meteorologici
- Fare clic su Save (Salva)



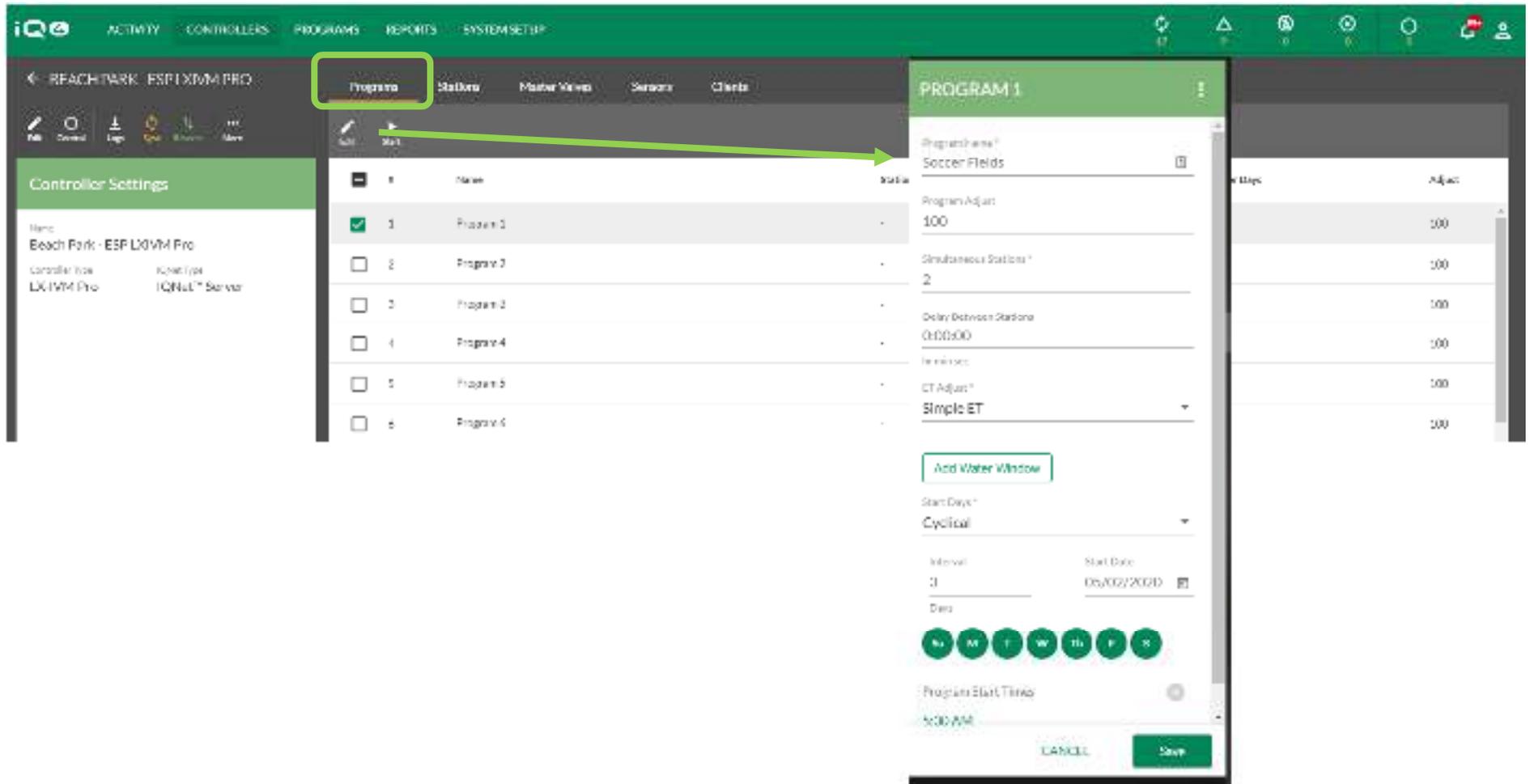
- Site(s) (Siti) -> Setup Landscape and Sprinkler Types (Configurazione dei tipi di terreno e irrigatori)**

- Selezionare Site (Sito) -> Landscape Type (Tipo di terreno) ->  -> Landscape Type Name (Nome tipo di terreno) -> Save (Salva)
- Selezionare Site (Sito) -> Sprinkler Type (Tipo di irrigatore) ->  -> Sprinkler Type Name, Nickname (Nome tipo di irrigatore, Nickname) -> Save (Salva)

The screenshot shows the Rain Bird iQ software interface. The top navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. The 'CONTROLLERS' tab is selected. On the left, there is a 'Site Settings' panel for 'Green City Parks Department'. The main area displays a table of controllers with columns for 'Status', 'Name', 'Type', and 'Standard Programming'. An 'Add Controller' dialog box is open, showing fields for 'Name', 'Model', 'Type', 'Connection', 'Address', 'Port', and 'Version'. The 'Add Controller' button is highlighted with a green box. A green arrow points from the 'Add Controller' button to the 'Add Controller' dialog box.

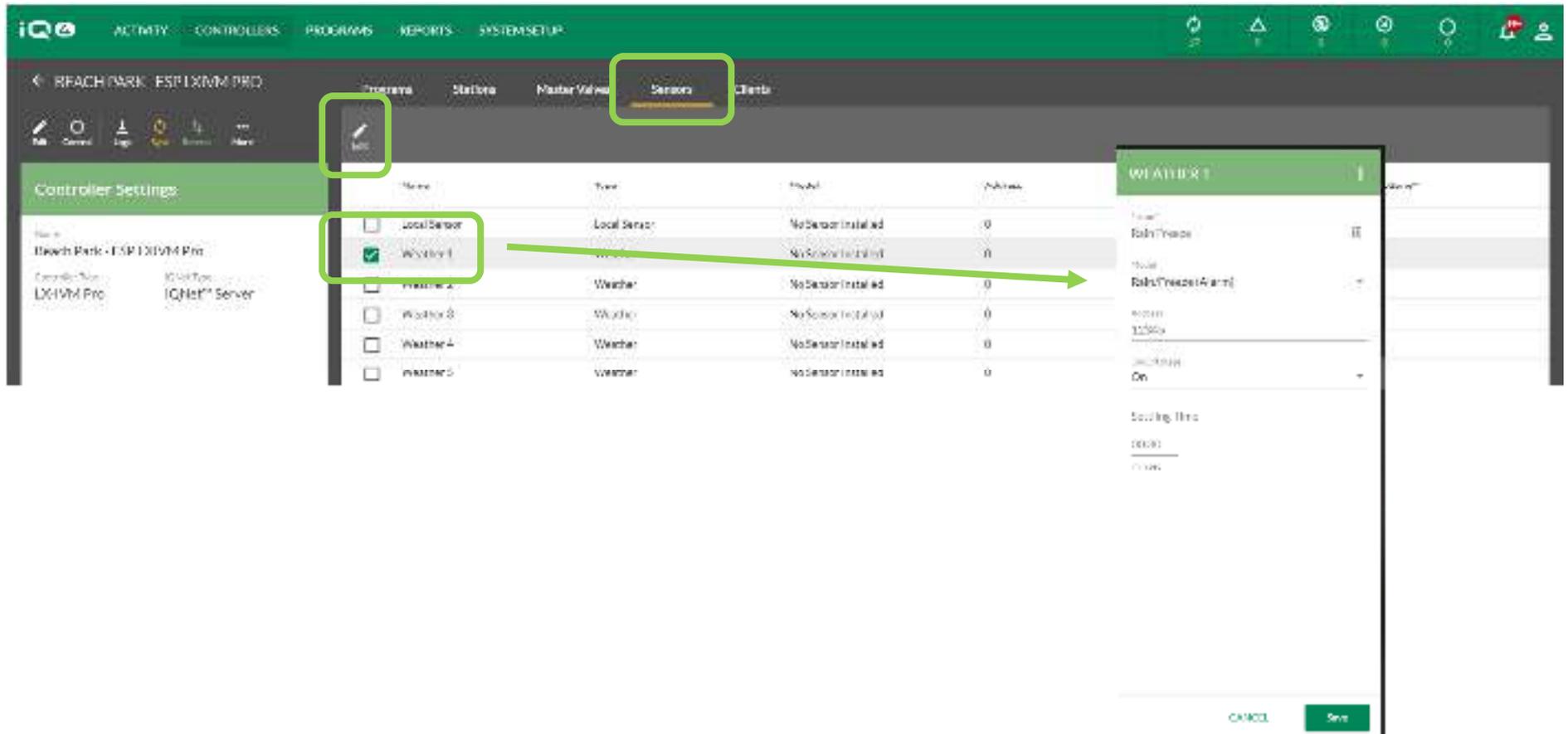
- **Site(s) (Siti) -> Setup Controller(s) (Configurazione dei programmatori)**

- Fare clic sul Add controller (Aggiungi programmatore) 
- Selezionare il tipo di programmatore
- Immettere nome del programmatore, tipo IQNet, tipo di connessione, sorgente di dai meteorologici
- Per la connessione IP, immettere l'indirizzo IP e il numero di porta



- **Controller(s) (Programmatori) -> Programs (Programmi)**

- Selezionare il programmatore -> Selezionare il programma di configurare -> Edit (Modifica)
- Immettere il nome, la percentuale di regolazione, il n. di SumulStations, il ritardo stazione, il tipo di regolazione ET, i giorni di avvio e gli orari di avvio del programma
- Fare clic su Save (Salva)



- **Program(s) (Programmi) -> Sensor(s) (Sensori)**

- Fare clic su Sensors (Sensori)
- Selezionare il sensore da configurare -> Edit (Modifica)
- Immettere il nome, il modello, l'indirizzo (LXD, LXIVM, LXIVM Pro), lo stato e il tempo di assestamento del sensore
- Fare clic su Save (Salva)

The screenshot shows the Rain Bird iQ software interface. The top navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. Below this, there are tabs for 'Meters', 'Stations', 'Master Valves', 'Sensors', and 'Clocks'. The 'Master Valves' tab is active, displaying a table with columns for 'Name', 'Type', 'Address', and 'FloZone'. A green box highlights the 'Edit' icon (a pencil) in the top left of the table area. Another green box highlights a checkmark in the first row of the table. A green arrow points from this checkmark to the 'MASTER VALVE 001' configuration panel on the right. The configuration panel includes fields for 'Name', 'Address', 'Type', 'FloZone', and 'FlowRate', along with a 'Save' button at the bottom.

- **Program(s) (Programmi) -> Master Valve(s) (Valvole master)**

- Fare clic su Master Valves (Valvole master)
- Selezionare la valvole master da configurare -> Edit (Modifica)
- Immettere il nome, l'indirizzo (LXD, LXIVM, LXIVM Pro), il tipo, la FloZone e la portata della FloZone della valvola master
- Fare clic su Save (Salva)

The screenshot displays the Rain Bird iQ software interface. At the top, there are navigation tabs: ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. Below this, the 'DEACHT PARK - ESP LXIVM PRO' controller is selected. The 'Stations' tab is active, showing a table of stations. The first station, 'Station 001', is selected, and a green arrow points to its configuration modal. The modal is titled 'STATION 001' and contains the following fields:

- Name: North Soccer Field Totals
- Address: 1234567
- Flow to: High
- Priority: 0000
- Limitation unit: Area
- Spreader Tip: 0000000000
- Cycle: 00:00
- Soak: 00:00
- Min. User Demand: 000000
- Waitfor: 1
- FloZone: FloZone™ 1

At the bottom of the modal are 'CANCEL' and 'Save' buttons.

- **Program(s) (Programmi) -> Station(s) (Stazioni)**

- Fare clic su Stations (Stazioni)
- Selezionare la stazione da configurare -> Edit (Modifica)
- Immettere il nome, l'indirizzo (LXD, LXIVM, LXIVM Pro), la priorità, la portata, il tipo di terreno, il tipo di irrigatore, la durata del ciclo, la durata di assorbimento, il sensore e il n. di FloZone della stazione
- Fare clic su Save (Salva)

The image consists of two screenshots from the iQ software interface, illustrating the steps to assign stations to a program.

Top Screenshot: Program Selection

- The interface shows the 'PROGRAMS' tab selected.
- The 'Programs' button in the top navigation bar is highlighted with a green box.
- The 'Edit' button (pencil icon) in the top left of the program list is highlighted with a green box.
- The 'Soccer Fields' program is selected in the list, and its checkbox is checked, also highlighted with a green box.

Bottom Screenshot: Station Assignment

- The interface shows the 'PROGRAMS' tab selected, with the 'Soccer Fields' program selected.
- The 'Add Stations' dialog box is open, showing a list of stations to be added to the program.
- The 'Submit' button (orange circle with a white arrow) in the top right of the dialog box is highlighted with a green box and an arrow pointing to it.

- **Program(s) (Programmi) -> Assegnare le stazioni ai programmi**
 - Fare clic su Programs (Programmi)
 - Selezionare il programma da configurare -> Edit (Modifica)
 - Fare clic su Add Station (Aggiungi stazione) ->  -> selezionare le stazioni da aggiungere al programma
 - Fare clic su Submit (Invia)

DOMANDE FREQUENTI

FAQ